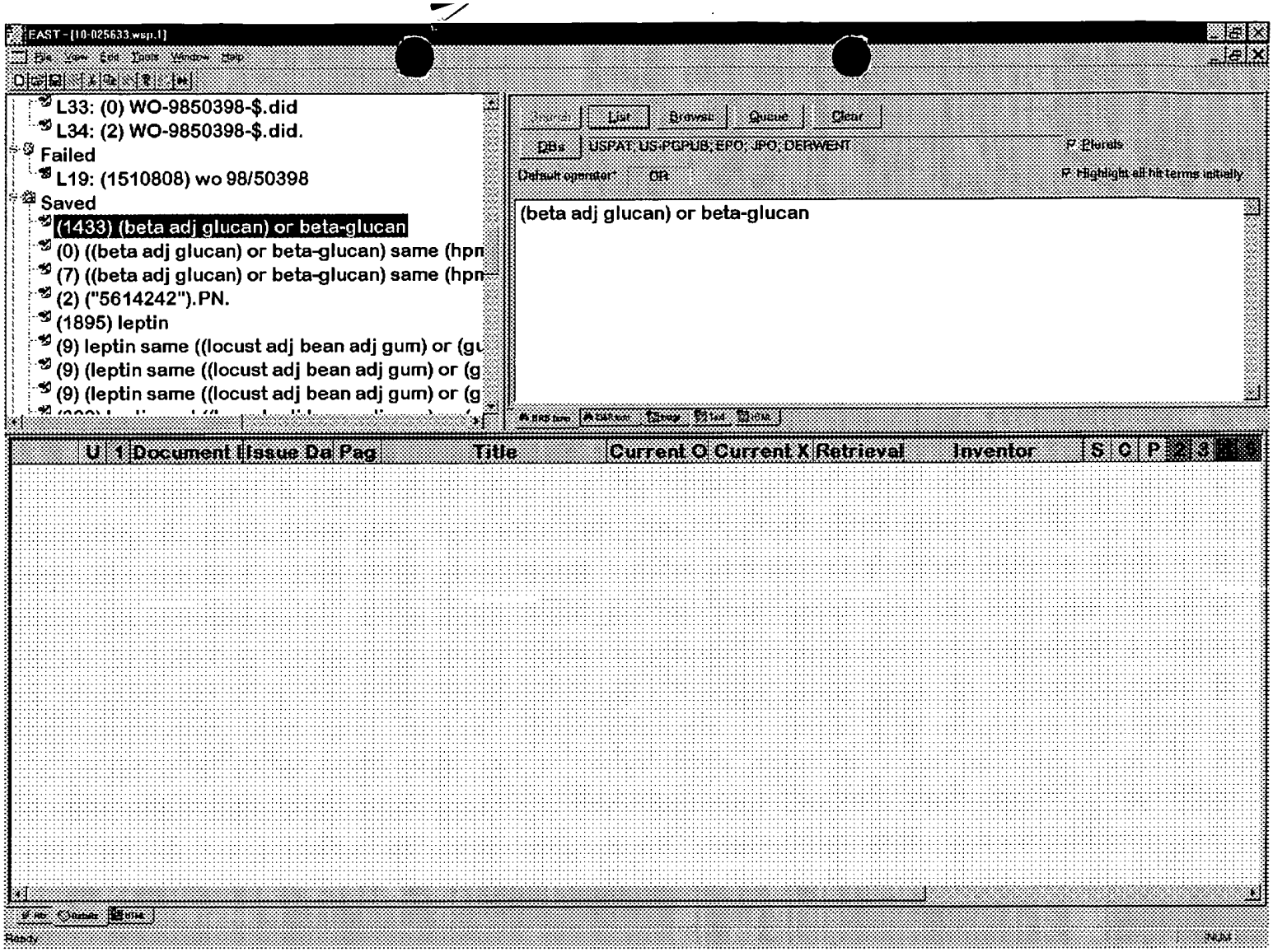
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(1895) leptin
(9) leptin same ((locust adj bean adj gum) or (gu
(9) (leptin same ((locust adj bean adj gum) or (g
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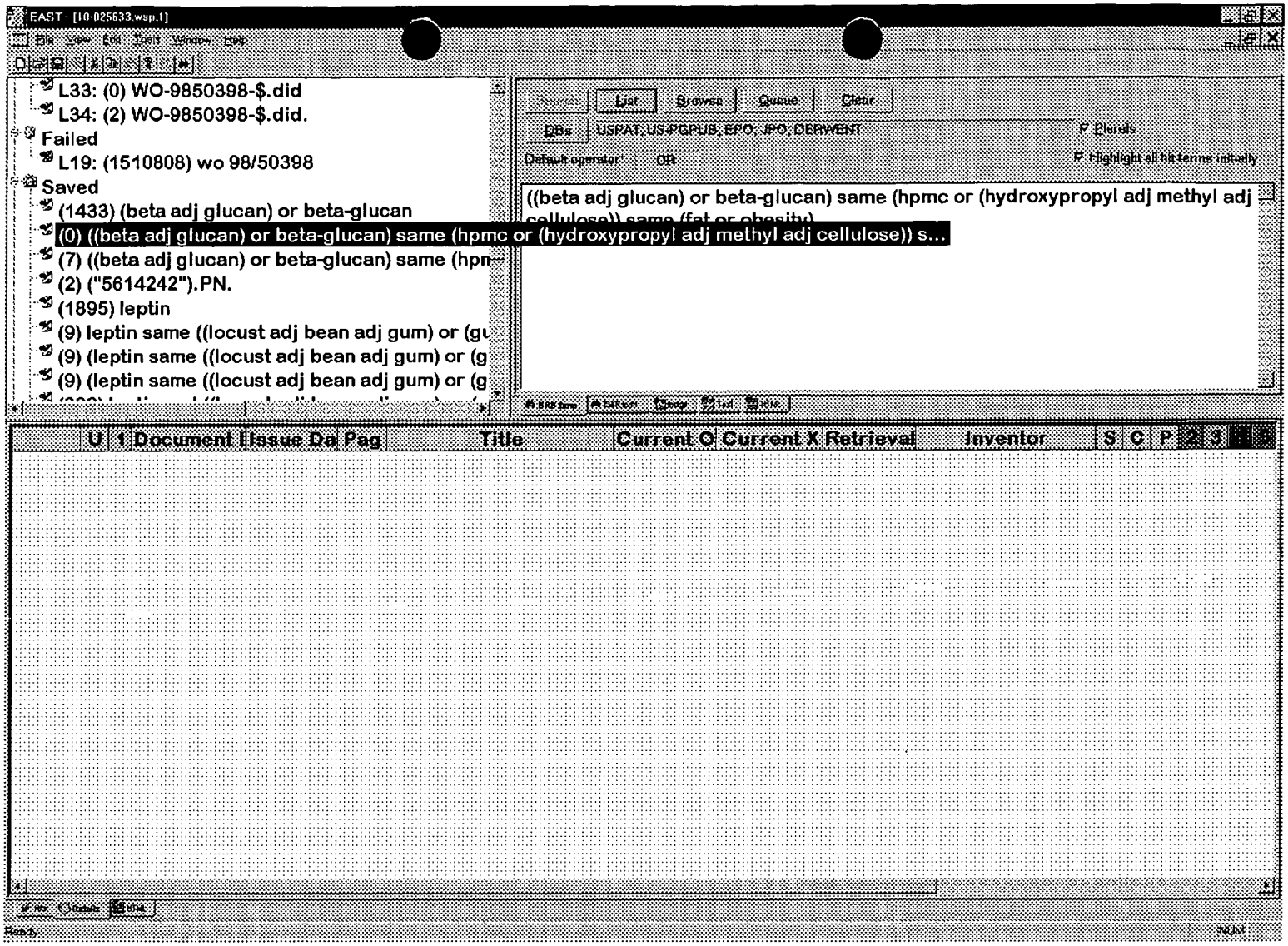
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(1895) leptin
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(9) (leptin same ((locust adj bean adj gum) or (g
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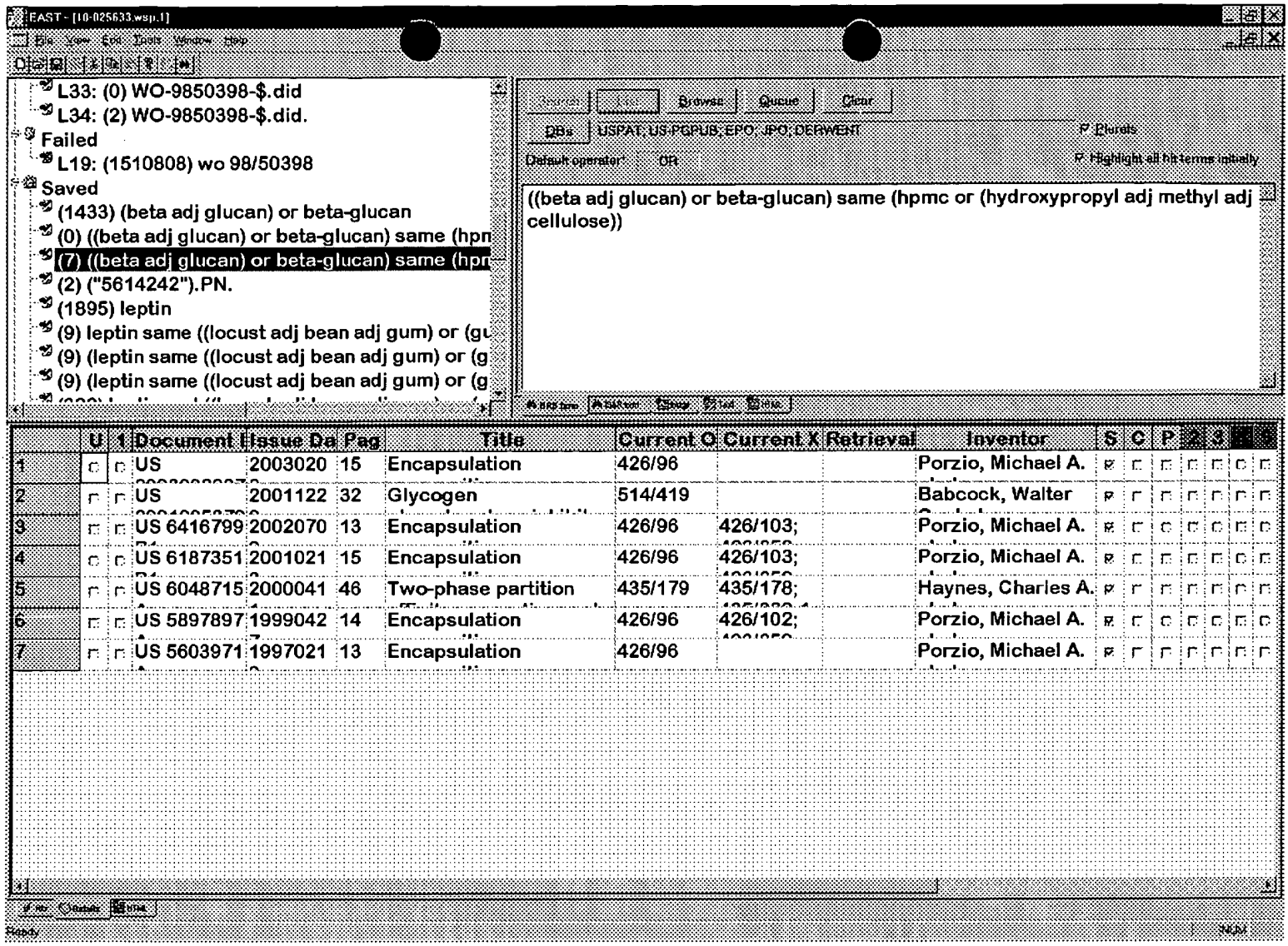
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(1895) leptin
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1 US 2003020 15 Encapsulation 426/96 Porzio, Michael A.
2 US 2001122 32 Glycogen 514/419 Babcock, Walter
3 US 6416799 2002070 13 Encapsulation 426/96 426/103; Porzio, Michael A.
4 US 6187351 2001021 15 Encapsulation 426/96 426/103; Porzio, Michael A.
5 US 6048715 2000041 46 Two-phase partition 435/179 435/178; Haynes, Charles A.
6 US 5897897 1999042 14 Encapsulation 426/96 426/102; Porzio, Michael A.
7 US 5603971 1997021 13 Encapsulation 426/96 Porzio, Michael A.
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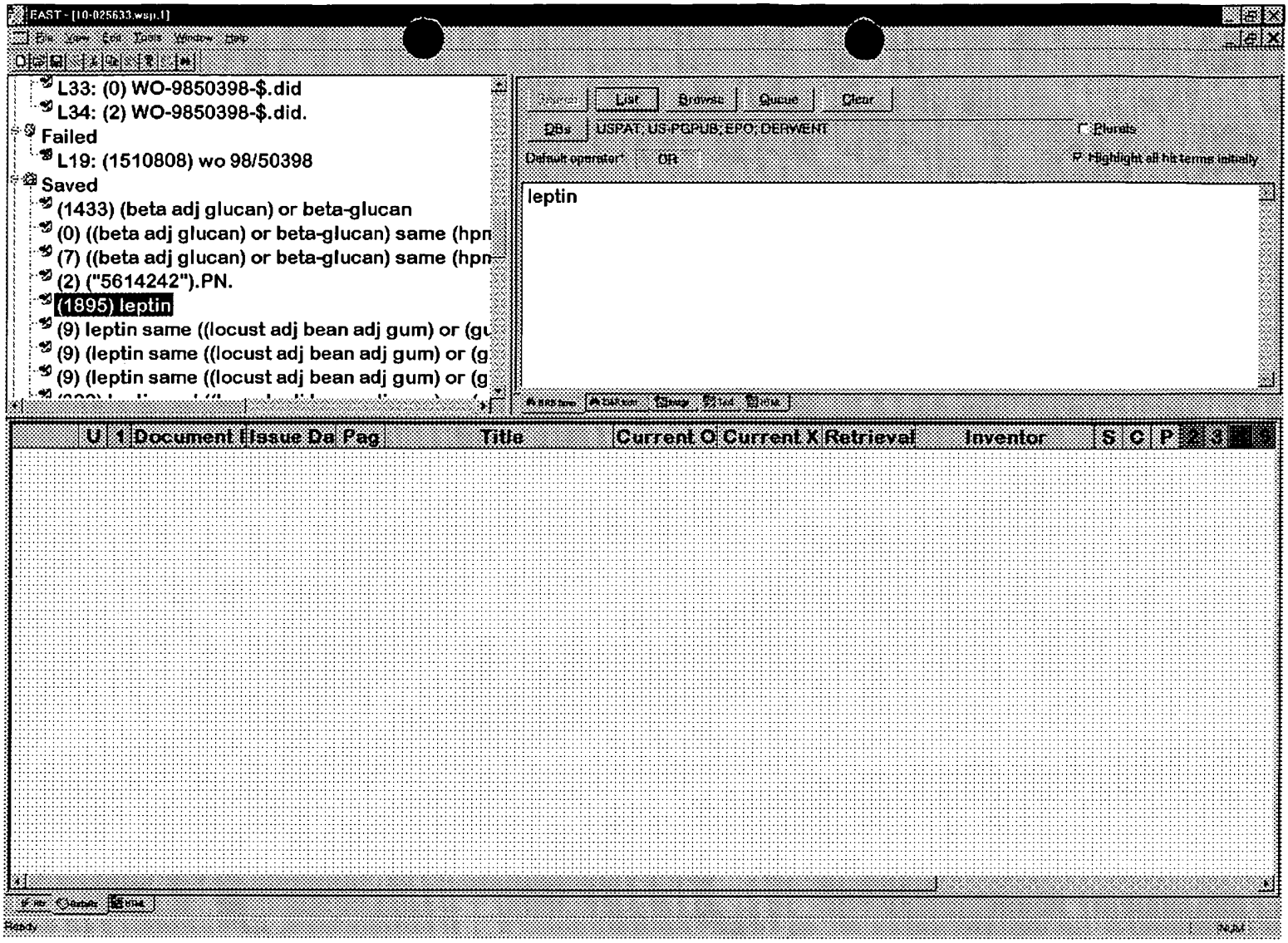
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(2) ("5614242").PN.
(1895) leptin
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(9) (leptin same ((locust adj bean adj gum) or (g
(9) (leptin same ((locust adj bean adj gum) or (g
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Plurals
Default operator:
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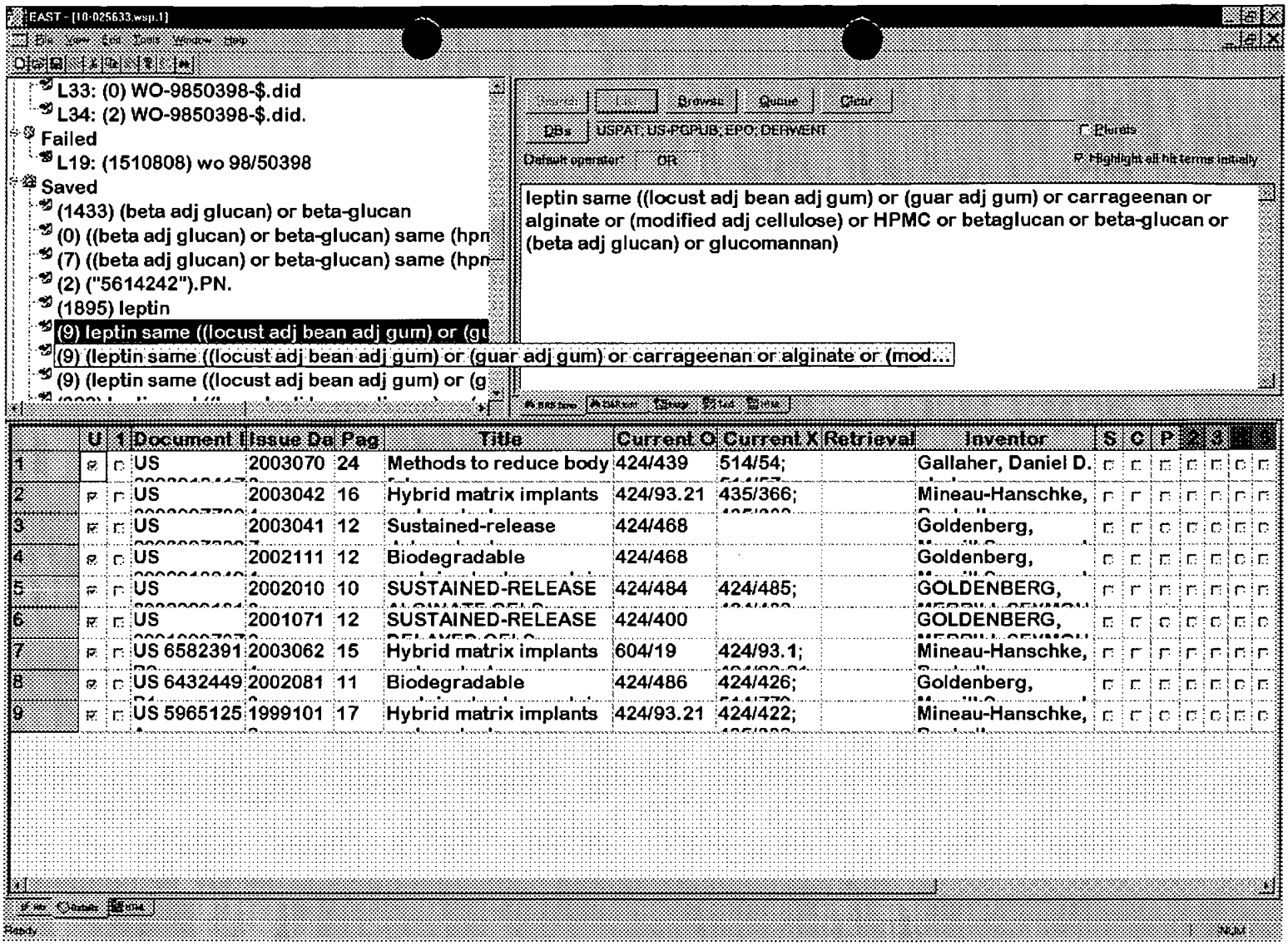

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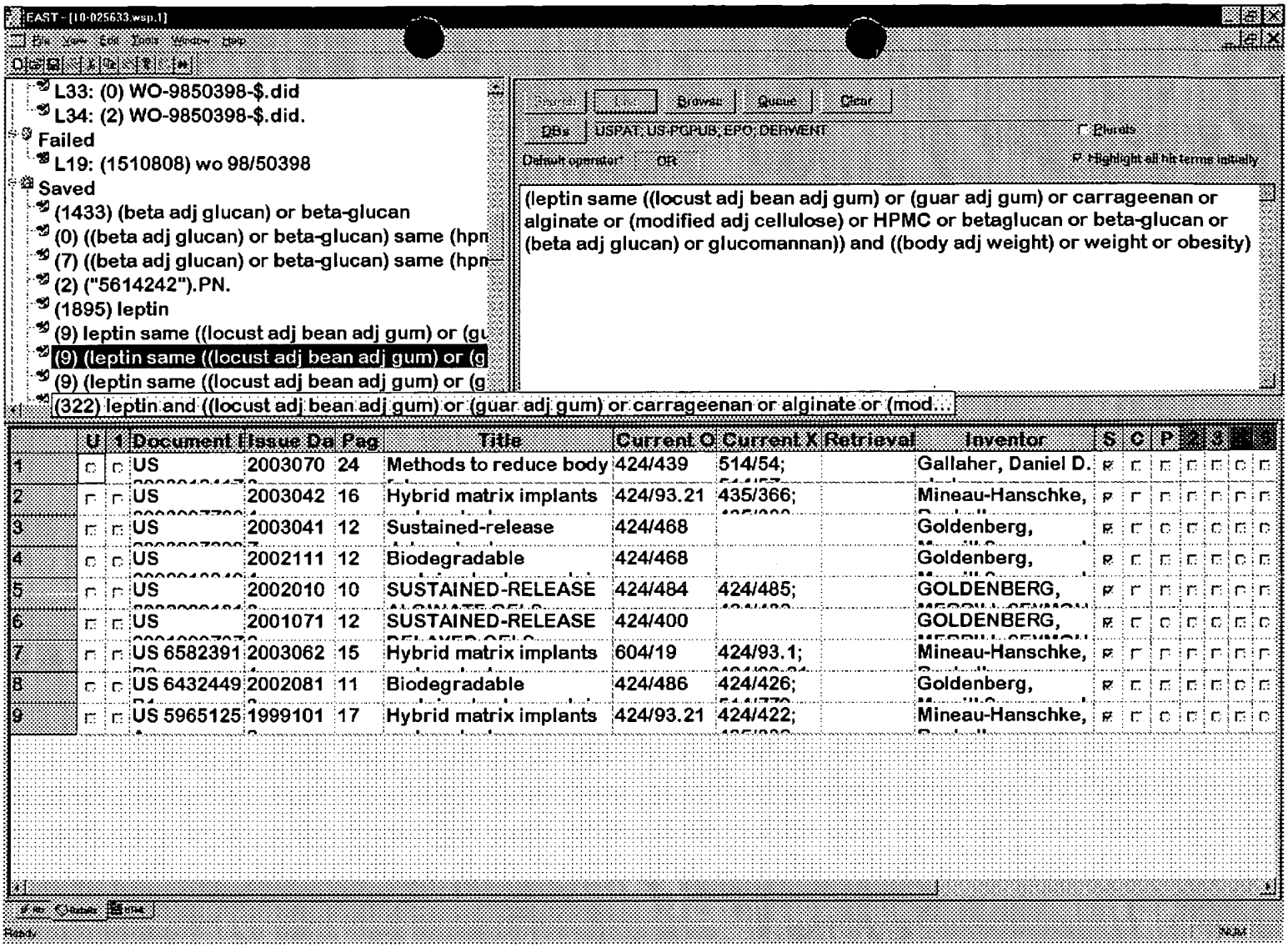
2	☑	☐	US	2003042	16	Hybrid matrix implants	424/93.21	435/366;		Mineau-Hanschke,	☐	☐	☐	☐	☐	☐
3	☑	☐	US	2003041	12	Sustained-release	424/468			Goldenberg,	☐	☐	☐	☐	☐	☐
4	☑	☐	US	2002111	12	Biodegradable	424/468			Goldenberg,	☐	☐	☐	☐	☐	☐
5	☑	☐	US	2002010	10	SUSTAINED-RELEASE	424/484	424/485;		GOLDENBERG,	☐	☐	☐	☐	☐	☐
6	☑	☐	US	2001071	12	SUSTAINED-RELEASE	424/400			GOLDENBERG,	☐	☐	☐	☐	☐	☐
7	☑	☐	US 6582391	2003062	15	Hybrid matrix implants	604/19	424/93.1;		Mineau-Hanschke,	☐	☐	☐	☐	☐	☐
8	☑	☐	US 6432449	2002081	11	Biodegradable	424/486	424/426;		Goldenberg,	☐	☐	☐	☐	☐	☐
9	☑	☐	US 5965125	1999101	17	Hybrid matrix implants	424/93.21	424/422;		Mineau-Hanschke,	☐	☐	☐	☐	☐	☐



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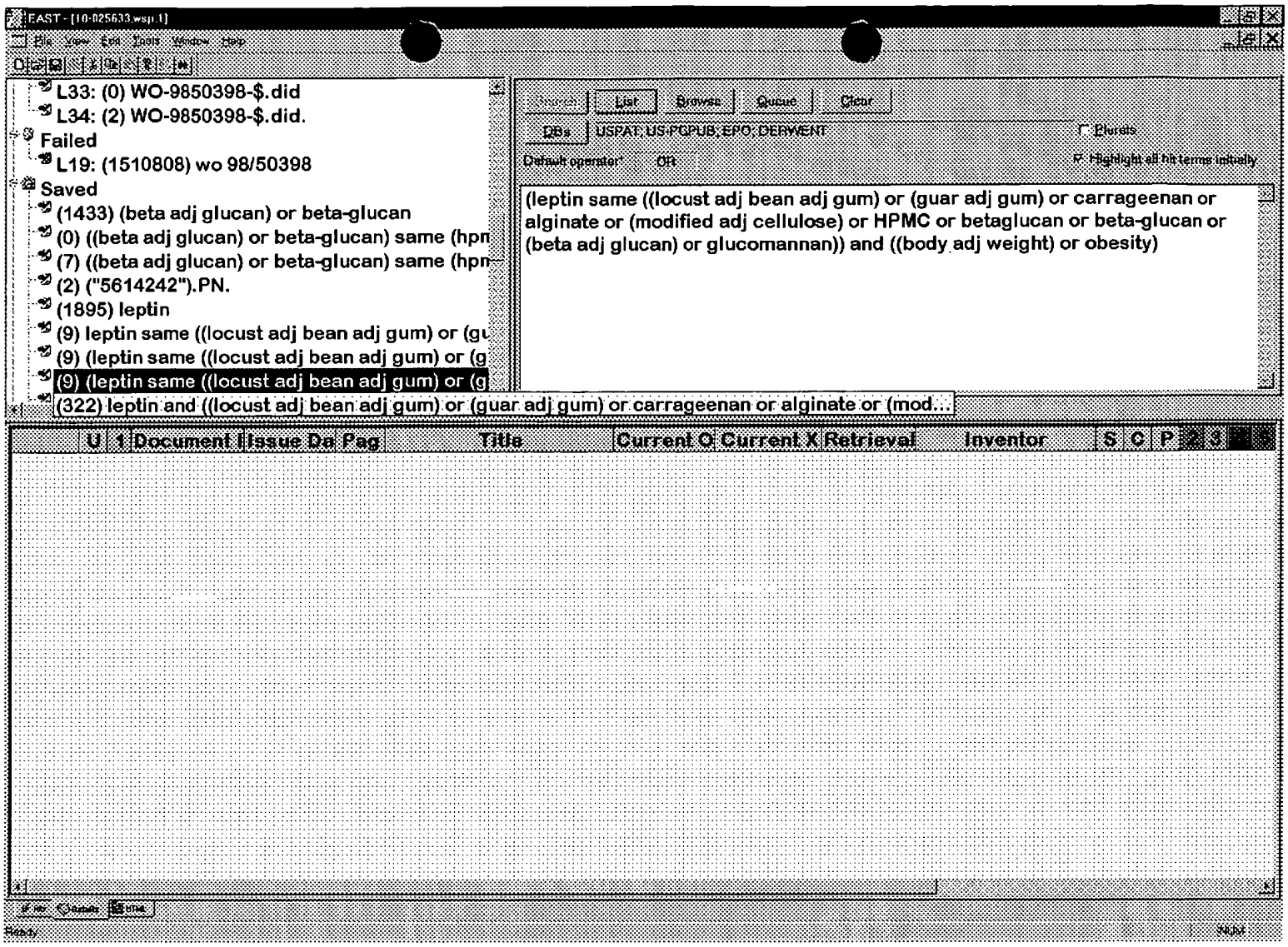
1			US	2003070	24	Methods to reduce body	424/439	514/54;		Gallaher, Daniel D.					
2			US	2003042	16	Hybrid matrix implants	424/93.21	435/366;		Mineau-Hanschke,					
3			US	2003041	12	Sustained-release	424/468			Goldenberg,					
4			US	2002111	12	Biodegradable	424/468			Goldenberg,					
5			US	2002010	10	SUSTAINED-RELEASE	424/484	424/485;		GOLDENBERG,					
6			US	2001071	12	SUSTAINED-RELEASE	424/400			GOLDENBERG,					
7			US 6582391	2003062	15	Hybrid matrix implants	604/19	424/93.1;		Mineau-Hanschke,					
8			US 6432449	2002081	11	Biodegradable	424/486	424/426;		Goldenberg,					
9			US 5965125	1999101	17	Hybrid matrix implants	424/93.21	424/422;		Mineau-Hanschke,					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(7) ((beta adj glucan) or beta-glucan) same (hpn
(2) ("5614242").PN.
(1895) leptin
(9) leptin same ((locust adj bean adj gum) or (gu
(9) (leptin same ((locust adj bean adj gum) or (g
(9) (leptin same ((locust adj bean adj gum) or (g
(322) leptin and ((locust adj bean adj gum) or (guar adj gum) or carrageenan or alginate or (mod...
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Plurals
Default operator:
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Highlight all hit terms initially
(leptin same ((locust adj bean adj gum) or (guar adj gum) or carrageenan or alginate or (modified adj cellulose) or HPMC or betaglucan or beta-glucan or (beta adj glucan) or glucomannan)) and ((body adj weight) or obesity)
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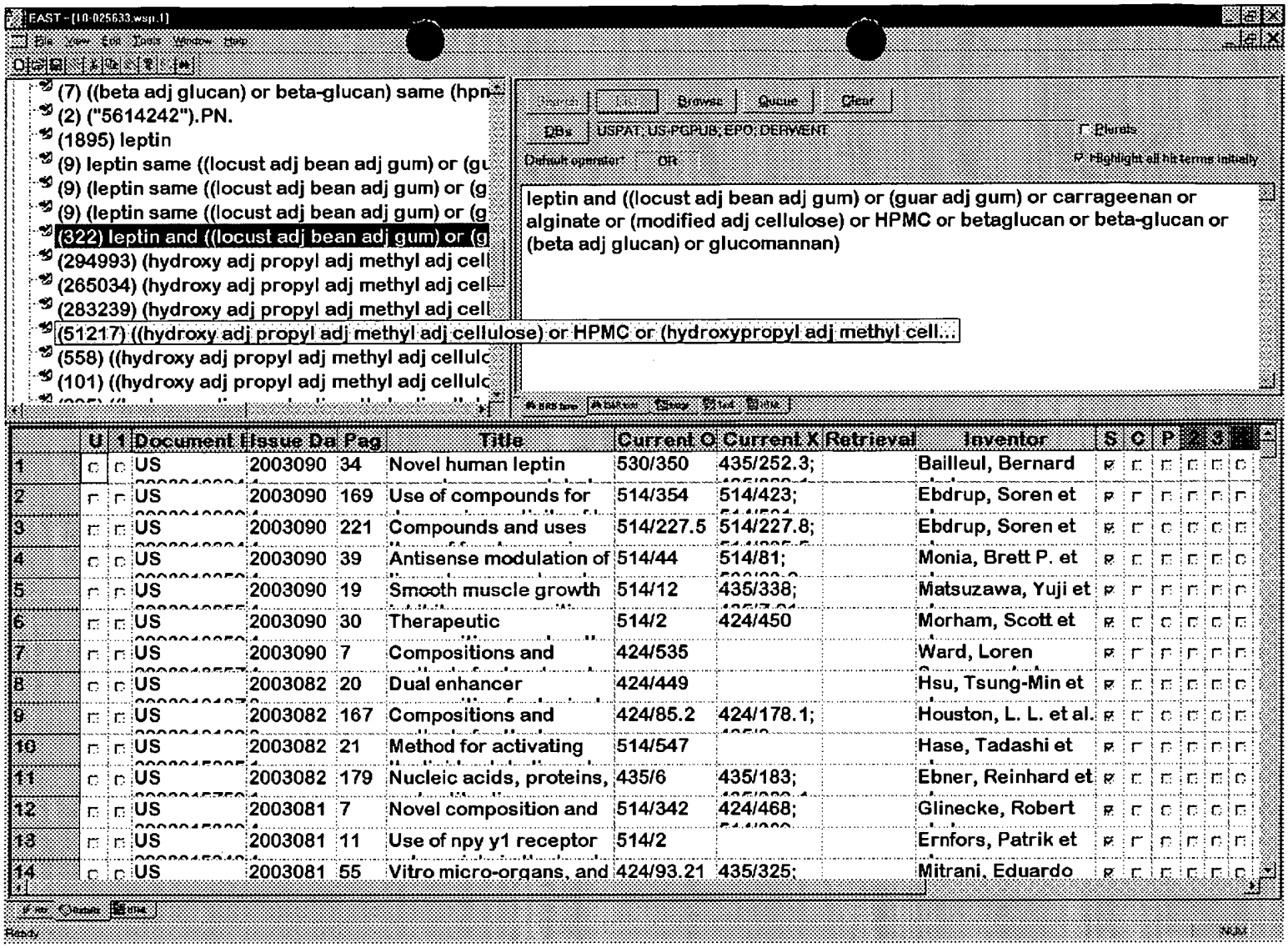

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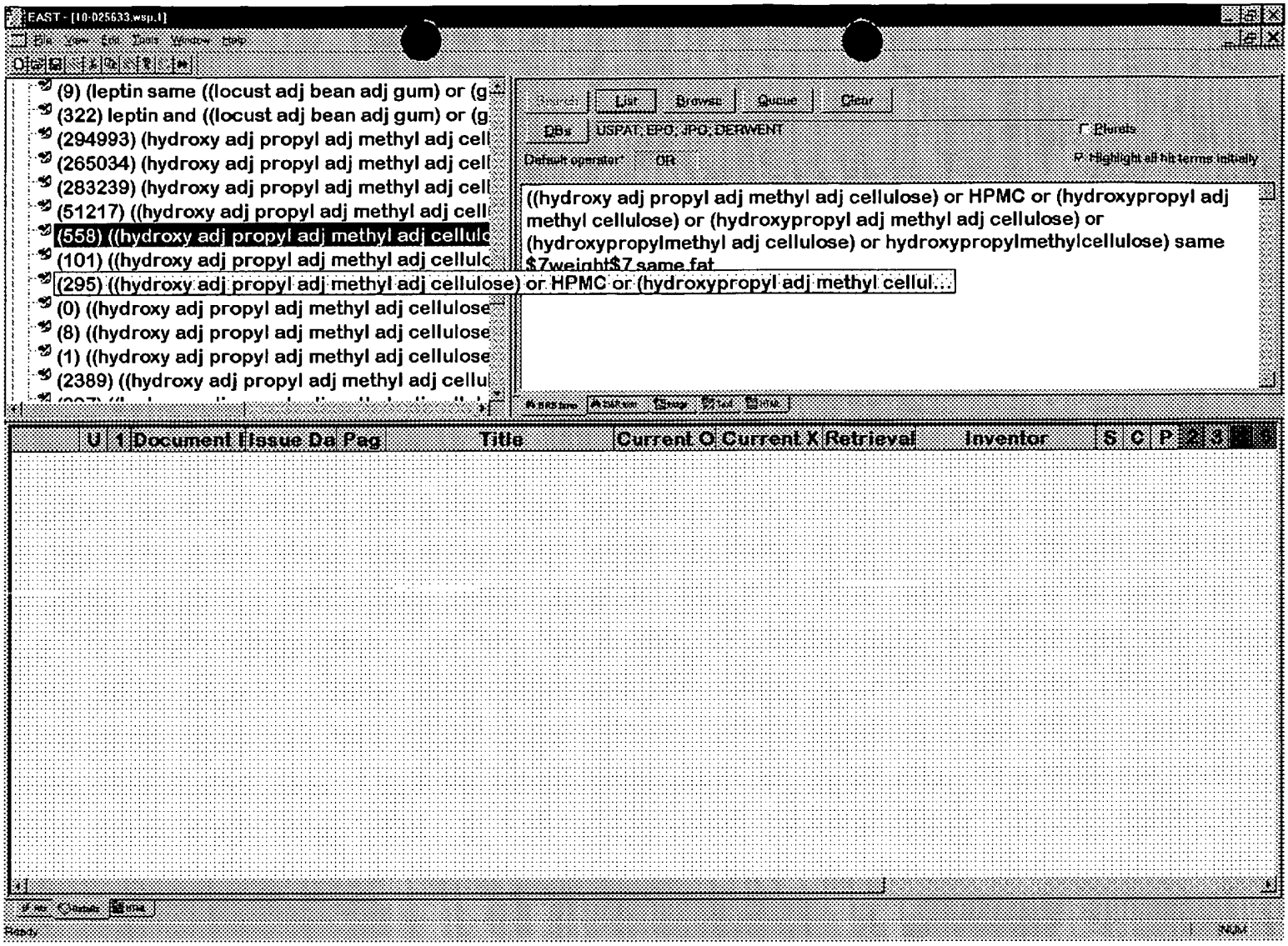
2	☐	☐	US	2003090	169	Use of compounds for	514/354	514/423;		Ebdrup, Soren et	☑	☐	☐	☐	☐
3	☐	☐	US	2003090	221	Compounds and uses	514/227.5	514/227.8;		Ebdrup, Soren et	☑	☐	☐	☐	☐
4	☐	☐	US	2003090	39	Antisense modulation of	514/44	514/81;		Monia, Brett P. et	☑	☐	☐	☐	☐
5	☐	☐	US	2003090	19	Smooth muscle growth	514/12	435/338;		Matsuzawa, Yuji et	☑	☐	☐	☐	☐
6	☐	☐	US	2003090	30	Therapeutic	514/2	424/450		Morham, Scott et	☑	☐	☐	☐	☐
7	☐	☐	US	2003090	7	Compositions and	424/535			Ward, Loren	☑	☐	☐	☐	☐
8	☐	☐	US	2003082	20	Dual enhancer	424/449			Hsu, Tsung-Min et	☑	☐	☐	☐	☐
9	☐	☐	US	2003082	167	Compositions and	424/85.2	424/178.1;		Houston, L. L. et al.	☑	☐	☐	☐	☐
10	☐	☐	US	2003082	21	Method for activating	514/547			Hase, Tadashi et	☑	☐	☐	☐	☐
11	☐	☐	US	2003082	179	Nucleic acids, proteins,	435/6	435/183;		Ebner, Reinhard et	☑	☐	☐	☐	☐
12	☐	☐	US	2003081	7	Novel composition and	514/342	424/468;		Glinecke, Robert	☑	☐	☐	☐	☐
13	☐	☐	US	2003081	11	Use of npy y1 receptor	514/2			Ernfors, Patrik et	☑	☐	☐	☐	☐
14	☐	☐	US	2003081	55	Vitro micro-organs, and	424/93.21	435/325;		Mitrani, Eduardo	☑	☐	☐	☐	☐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(322) leptin and ((locust adj bean adj gum) or (g
(294993) (hydroxy adj propyl adj methyl adj cell
(265034) (hydroxy adj propyl adj methyl adj cell
(283239) (hydroxy adj propyl adj methyl adj cell
(51217) ((hydroxy adj propyl adj methyl adj cell
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(295) ((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellul...
(0) ((hydroxy adj propyl adj methyl adj cellulose
(8) ((hydroxy adj propyl adj methyl adj cellulose
(1) ((hydroxy adj propyl adj methyl adj cellulose
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USPAT; EPO; JPO; DERWENT
Plurals
Default operator:
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((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellulose) or (hydroxypropyl adj methyl adj cellulose) or (hydroxypropylmethyl adj cellulose) or hydroxypropylmethylcellulose) same $7weight$7 same fat
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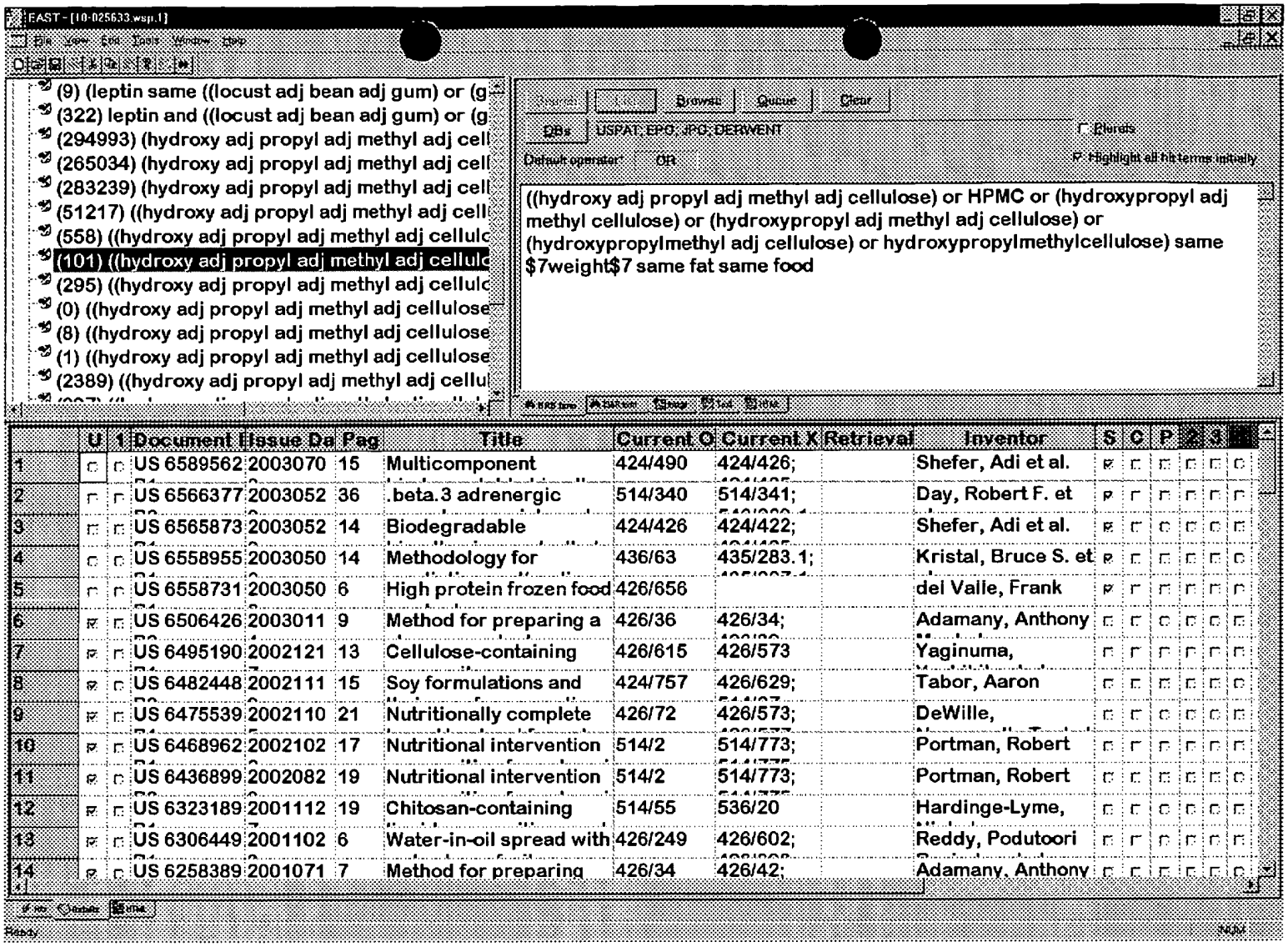

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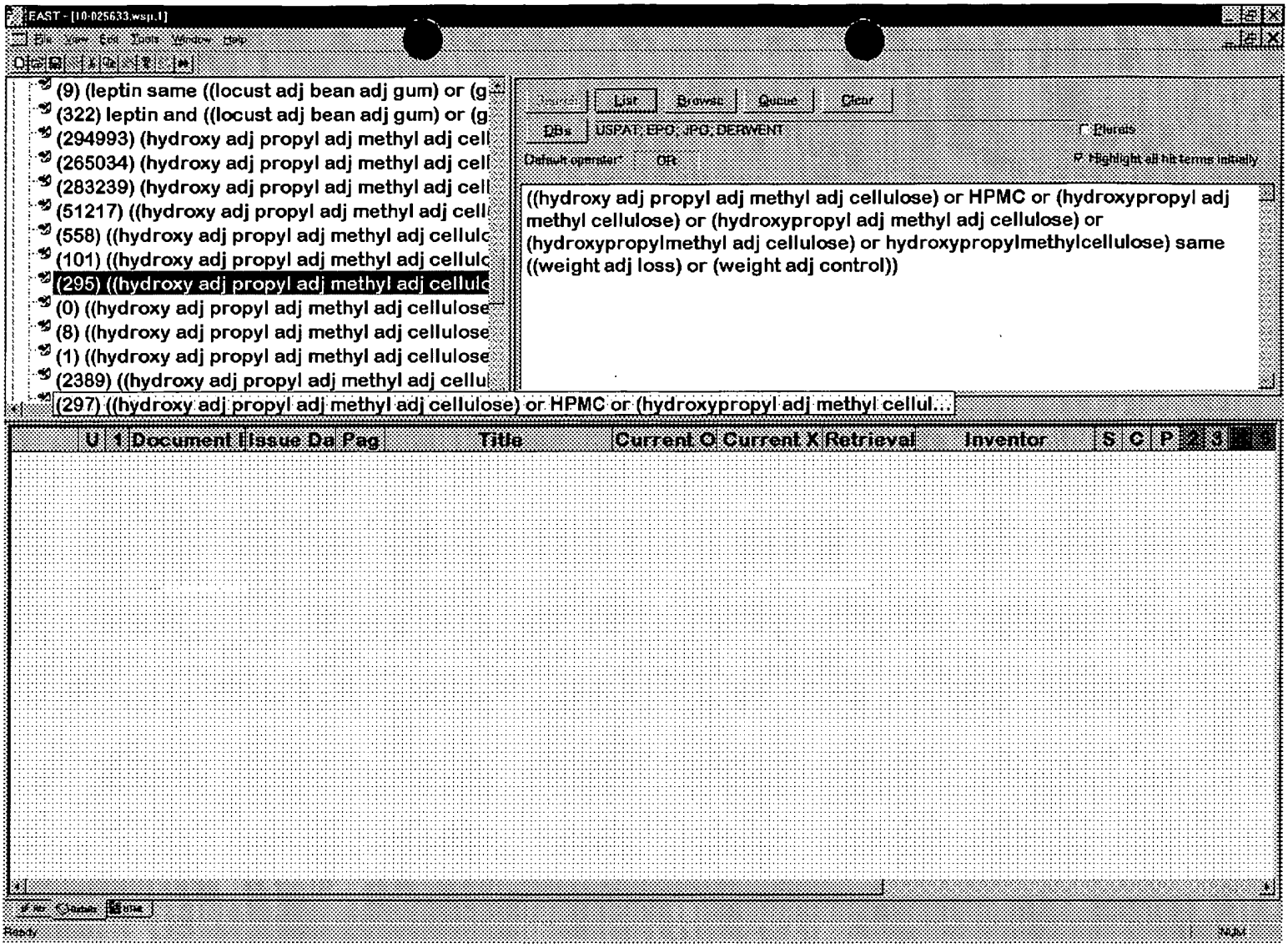
1			US 6589562	2003070	15	Multicomponent	424/490	424/426;		Shefer, Adi et al.					
2			US 6566377	2003052	36	.beta.3 adrenergic	514/340	514/341;		Day, Robert F. et					
3			US 6565873	2003052	14	Biodegradable	424/426	424/422;		Shefer, Adi et al.					
4			US 6558955	2003050	14	Methodology for	436/63	435/283.1;		Kristal, Bruce S. et					
5			US 6558731	2003050	6	High protein frozen food	426/656			del Valle, Frank					
6			US 6506426	2003011	9	Method for preparing a	426/36	426/34;		Adamany, Anthony					
7			US 6495190	2002121	13	Cellulose-containing	426/615	426/573		Yaginuma,					
8			US 6482448	2002111	15	Soy formulations and	424/757	426/629;		Tabor, Aaron					
9			US 6475539	2002110	21	Nutritionally complete	426/72	426/573;		DeWille,					
10			US 6468962	2002102	17	Nutritional intervention	514/2	514/773;		Portman, Robert					
11			US 6436899	2002082	19	Nutritional intervention	514/2	514/773;		Portman, Robert					
12			US 6323189	2001112	19	Chitosan-containing	514/55	536/20		Hardinge-Lyme,					
13			US 6306449	2001102	6	Water-in-oil spread with	426/249	426/602;		Reddy, Podutoori					
14			US 6258389	2001071	7	Method for preparing	426/34	426/42;		Adamany, Anthony					


EAST - [10-025633.wsp.1]
File View Edit Tools Window Help
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(322) leptin and ((locust adj bean adj gum) or (g
(294993) (hydroxy adj propyl adj methyl adj cell
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(295) ((hydroxy adj propyl adj methyl adj cellulc
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((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellulose) or (hydroxypropyl adj methyl adj cellulose) or (hydroxypropylmethyl adj cellulose) or hydroxypropylmethylcellulose) same ((weight adj loss) or (weight adj control))
(297) ((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellul...
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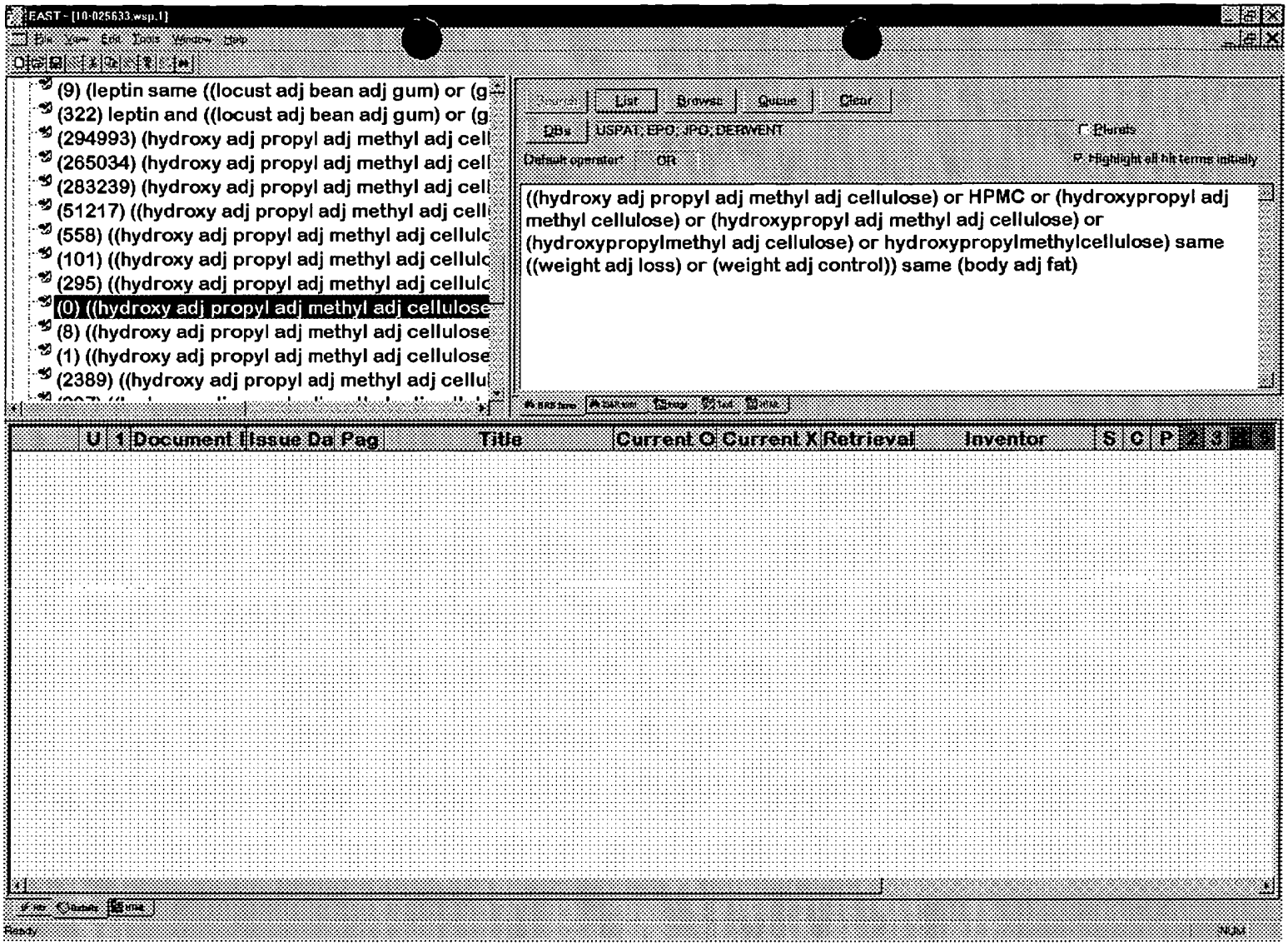
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(51217) ((hydroxy adj propyl adj methyl adj cell
(558) ((hydroxy adj propyl adj methyl adj cellulc
(101) ((hydroxy adj propyl adj methyl adj cellulc
(295) ((hydroxy adj propyl adj methyl adj cellulc
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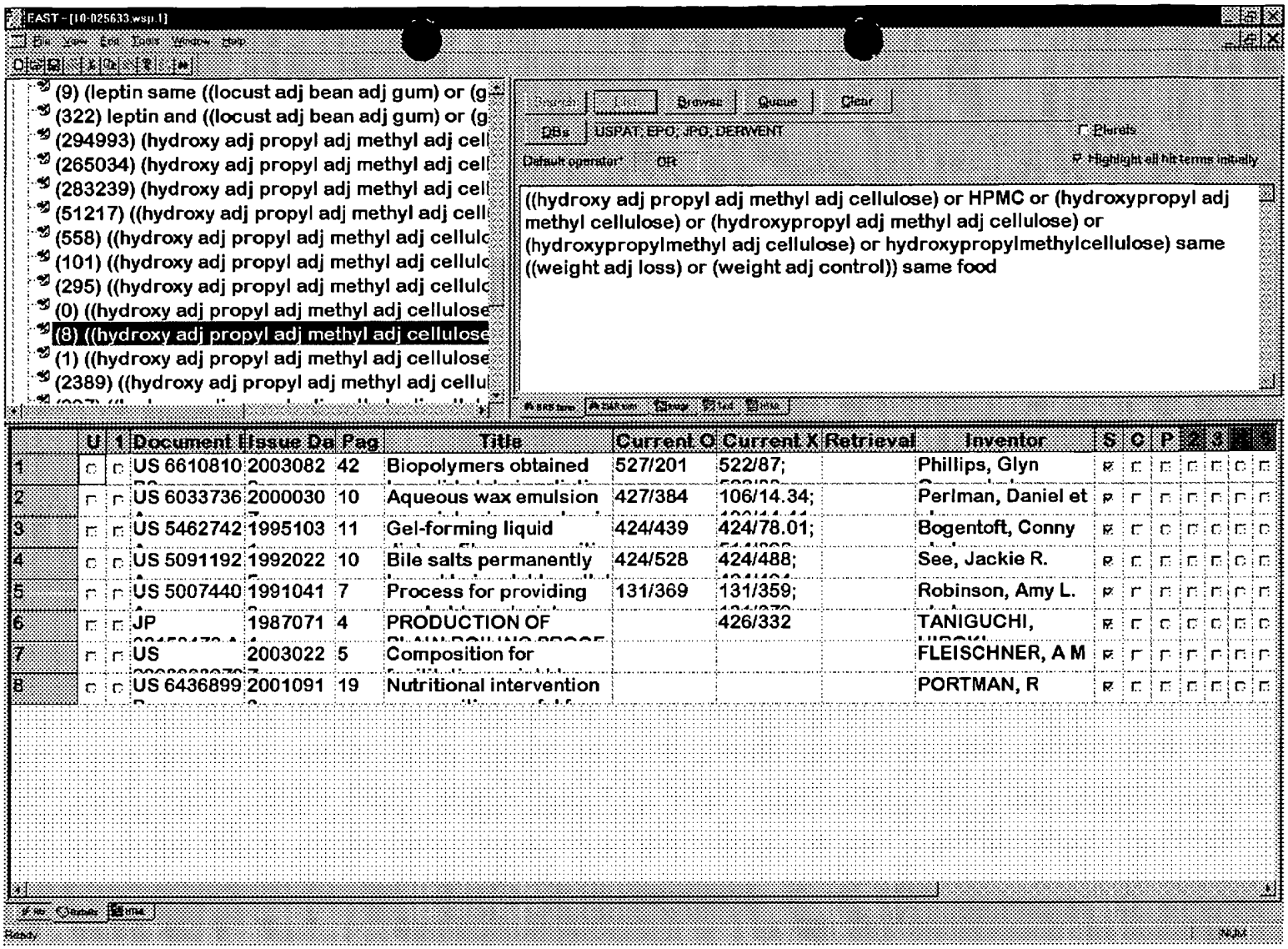

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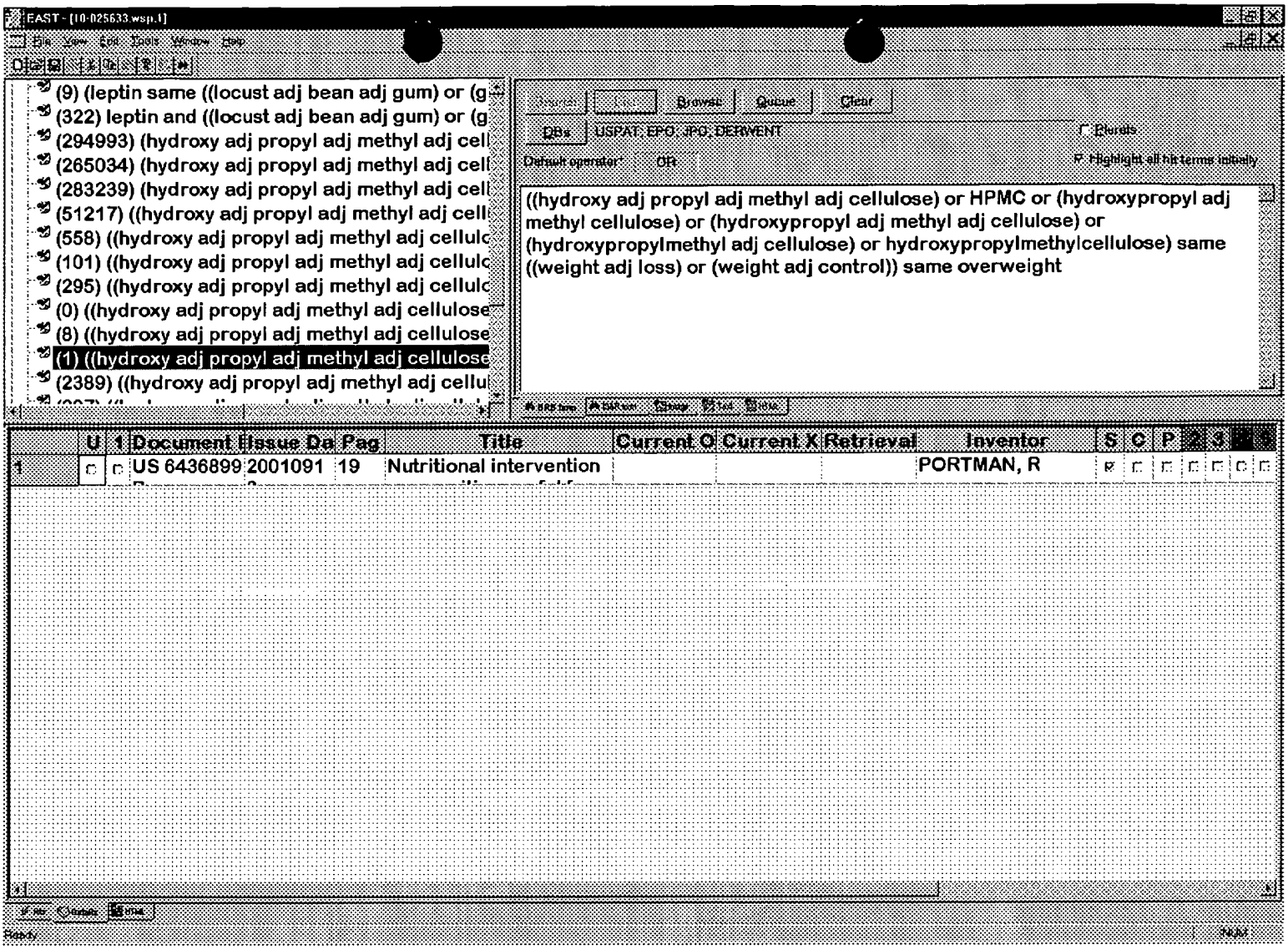
2	☐	☐	US 6033736	2000030	10	Aqueous wax emulsion	427/384	106/14.34;		Perlman, Daniel et	☑	☐	☐	☐	☐	☐	☐
3	☐	☐	US 5462742	1995103	11	Gel-forming liquid	424/439	424/78.01;		Bogentoft, Conny	☑	☐	☐	☐	☐	☐	☐
4	☐	☐	US 5091192	1992022	10	Bile salts permanently	424/528	424/488;		See, Jackie R.	☑	☐	☐	☐	☐	☐	☐
5	☐	☐	US 5007440	1991041	7	Process for providing	131/369	131/359;		Robinson, Amy L.	☑	☐	☐	☐	☐	☐	☐
6	☐	☐	JP	1987071	4	PRODUCTION OF		426/332		TANIGUCHI,	☑	☐	☐	☐	☐	☐	☐
7	☐	☐	US	2003022	5	Composition for				FLEISCHNER, A M	☑	☐	☐	☐	☐	☐	☐
8	☐	☐	US 6436899	2001091	19	Nutritional intervention				PORTMAN, R	☑	☐	☐	☐	☐	☐	☐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(294993) (hydroxy adj propyl adj methyl adj cell
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(558) ((hydroxy adj propyl adj methyl adj cellulc
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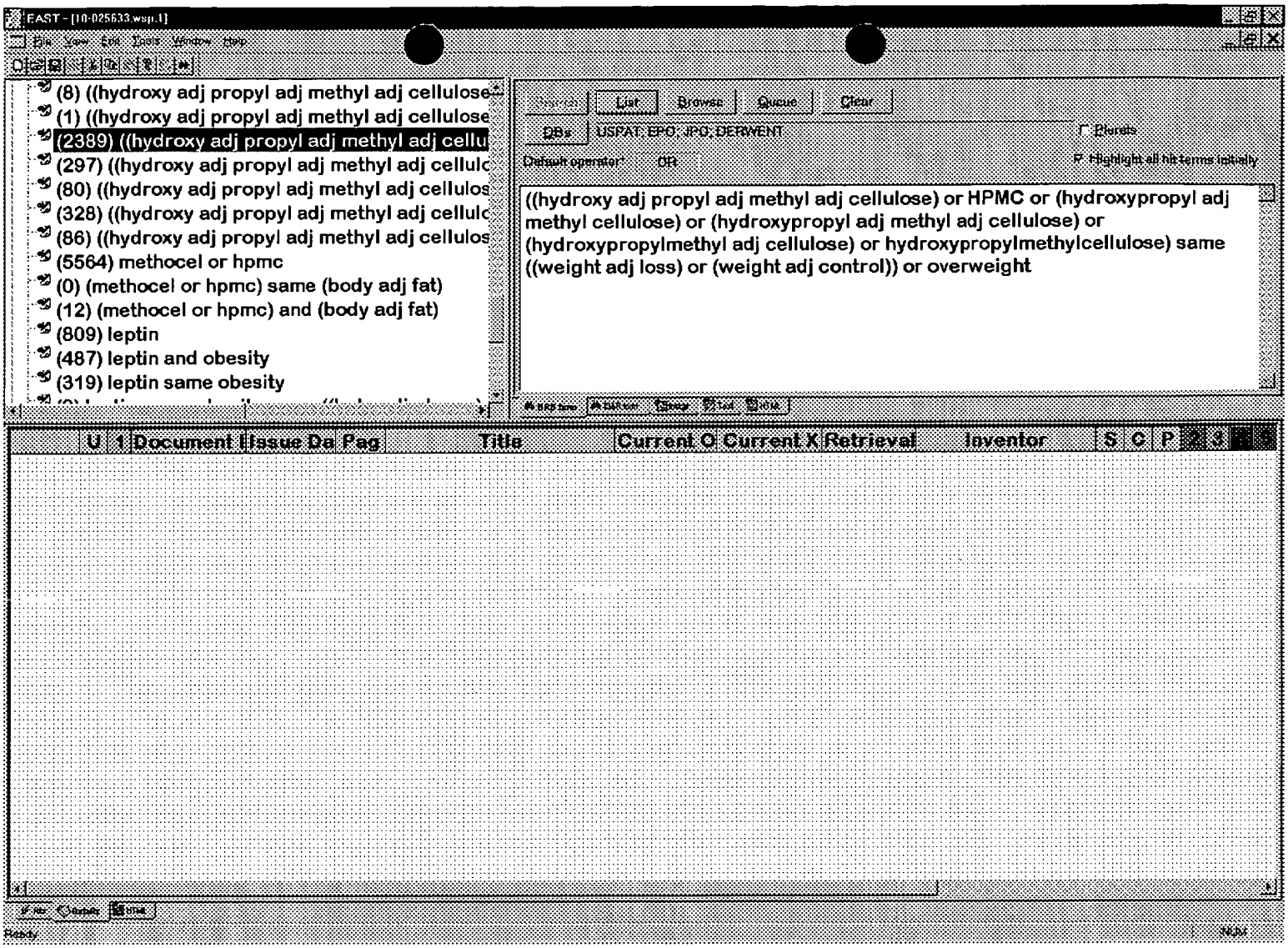
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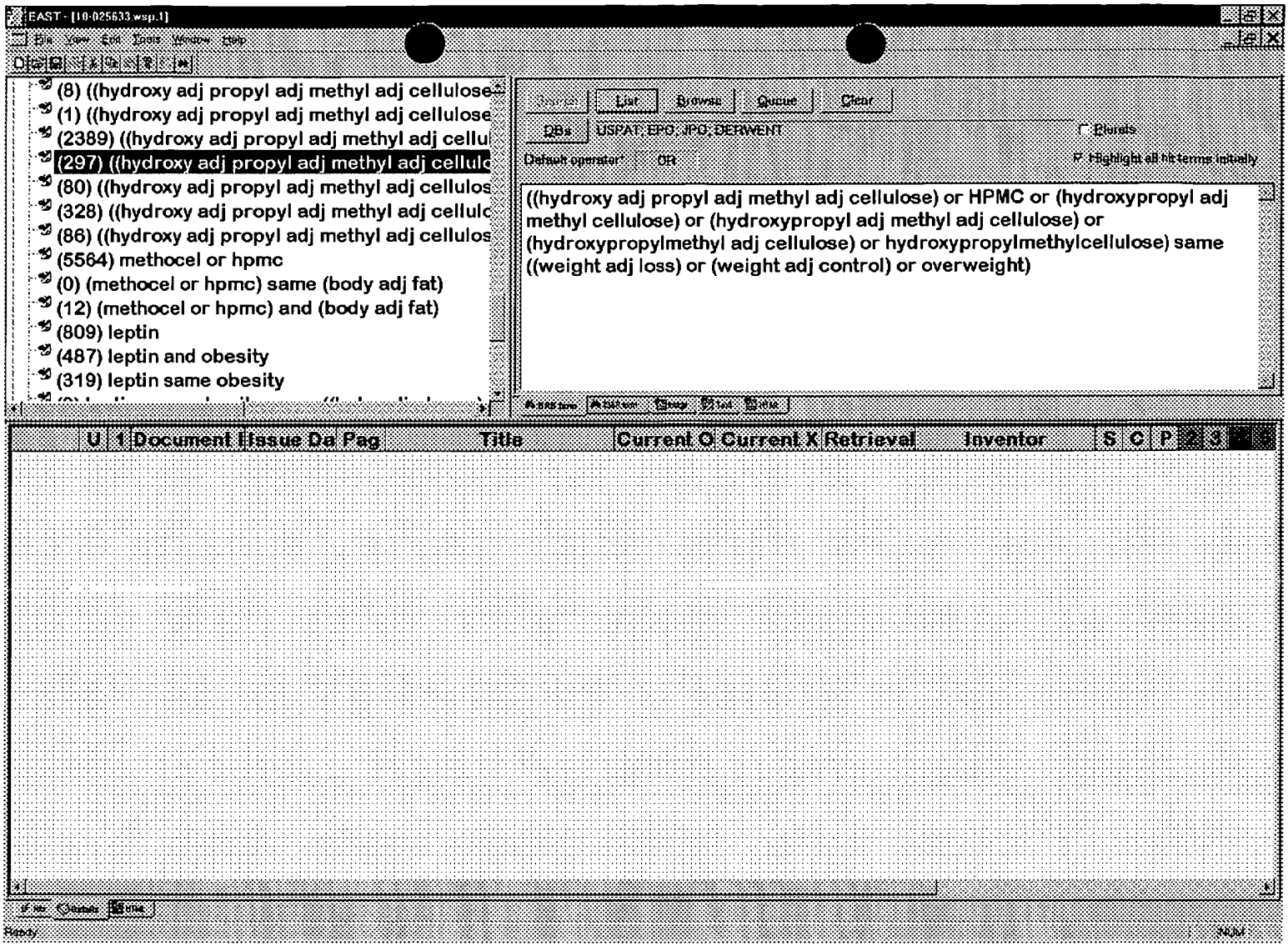
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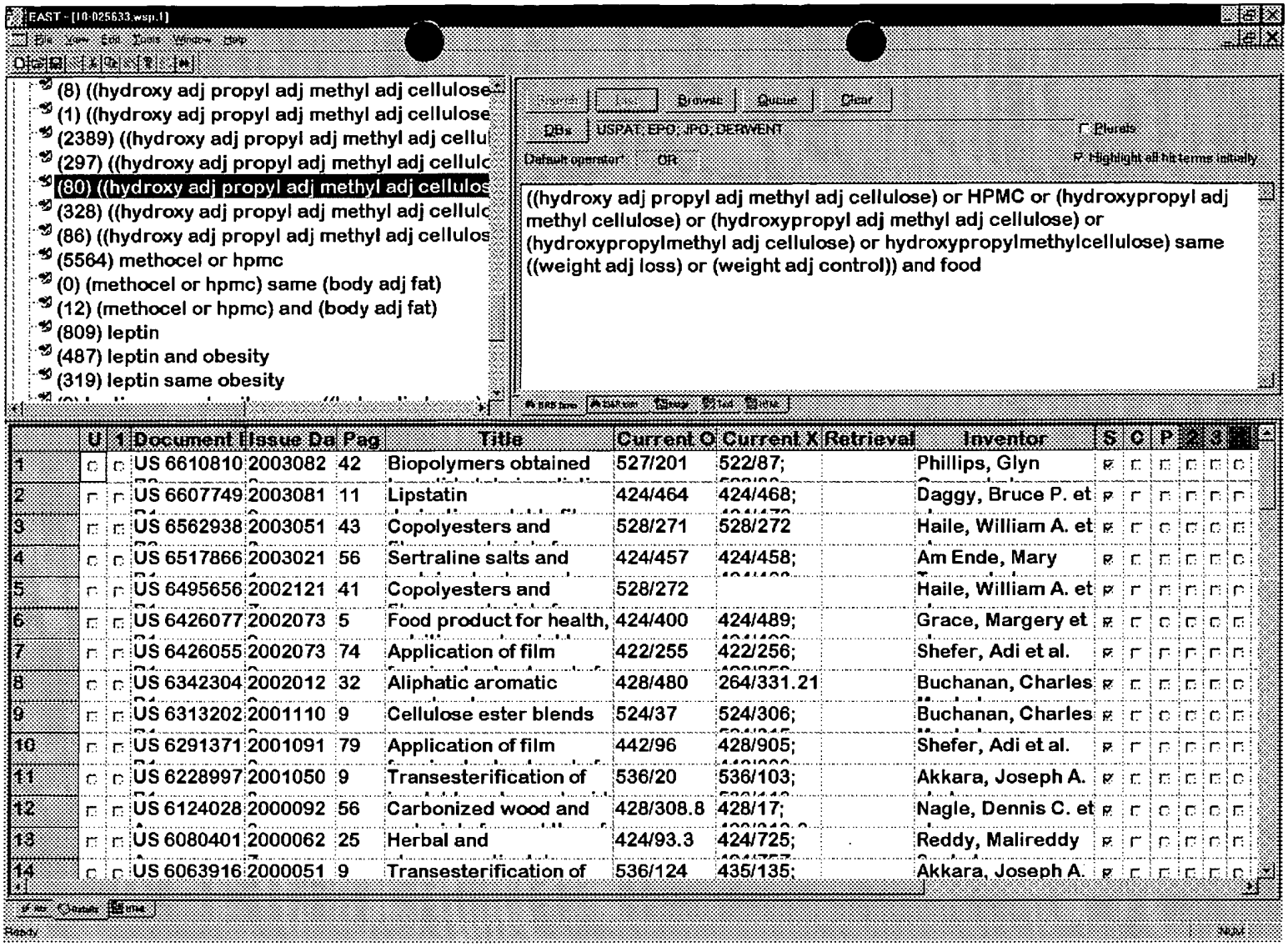

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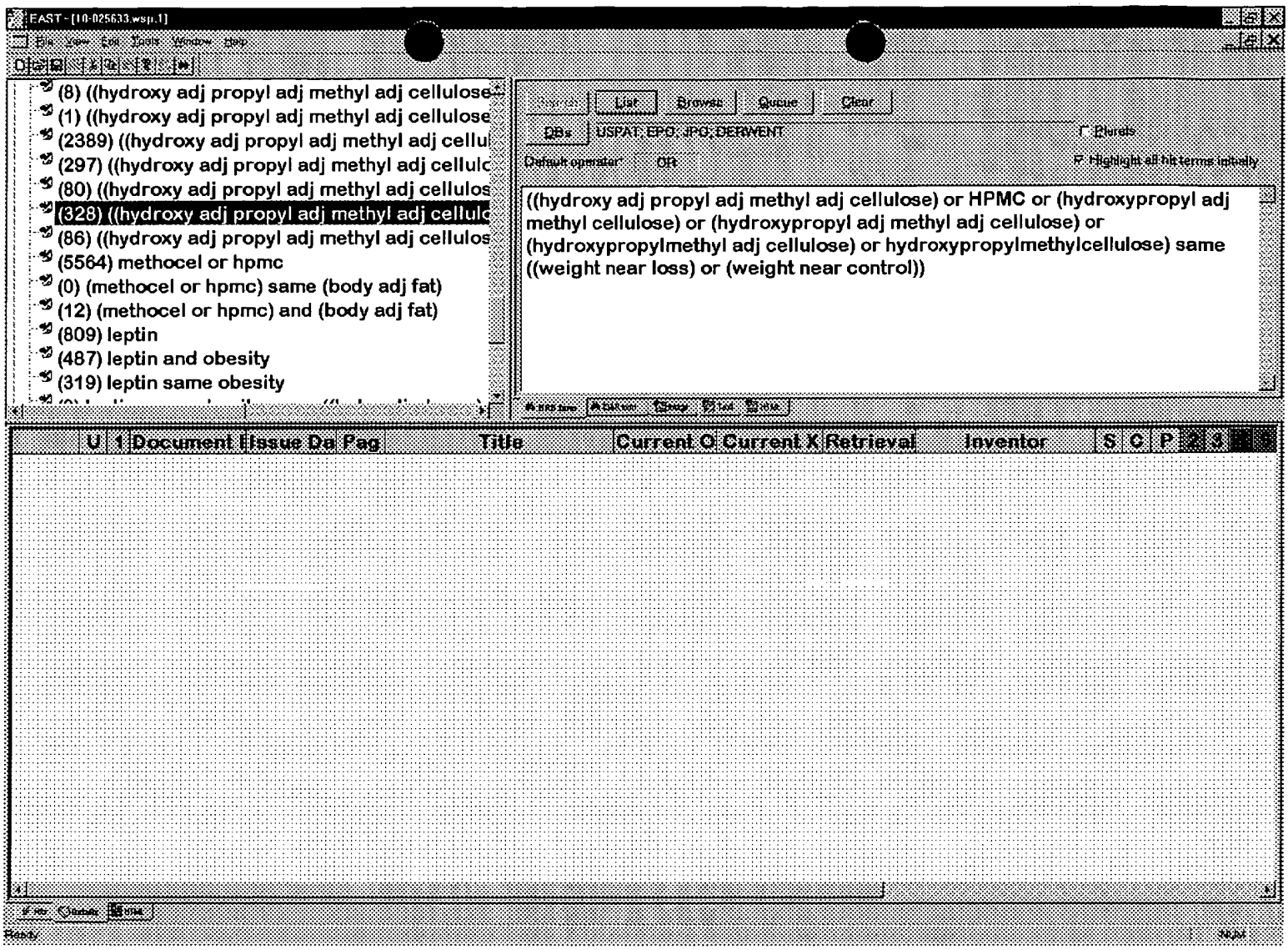
1			US 6610810	2003082	42	Biopolymers obtained	527/201	522/87;		Phillips, Glyn					
2			US 6607749	2003081	11	Lipstatin	424/464	424/468;		Daggy, Bruce P. et					
3			US 6562938	2003051	43	Copolyesters and	528/271	528/272		Haile, William A. et					
4			US 6517866	2003021	56	Sertraline salts and	424/457	424/458;		Am Ende, Mary					
5			US 6495656	2002121	41	Copolyesters and	528/272			Haile, William A. et					
6			US 6426077	2002073	5	Food product for health,	424/400	424/489;		Grace, Margery et					
7			US 6426055	2002073	74	Application of film	422/255	422/256;		Shefer, Adi et al.					
8			US 6342304	2002012	32	Aliphatic aromatic	428/480	264/331.21		Buchanan, Charles					
9			US 6313202	2001110	9	Cellulose ester blends	524/37	524/306;		Buchanan, Charles					
10			US 6291371	2001091	79	Application of film	442/96	428/905;		Shefer, Adi et al.					
11			US 6228997	2001050	9	Transesterification of	536/20	536/103;		Akkara, Joseph A.					
12			US 6124028	2000092	56	Carbonized wood and	428/308.8	428/17;		Nagle, Dennis C. et					
13			US 6080401	2000062	25	Herbal and	424/93.3	424/725;		Reddy, Malireddy					
14			US 6063916	2000051	9	Transesterification of	536/124	435/135;		Akkara, Joseph A.					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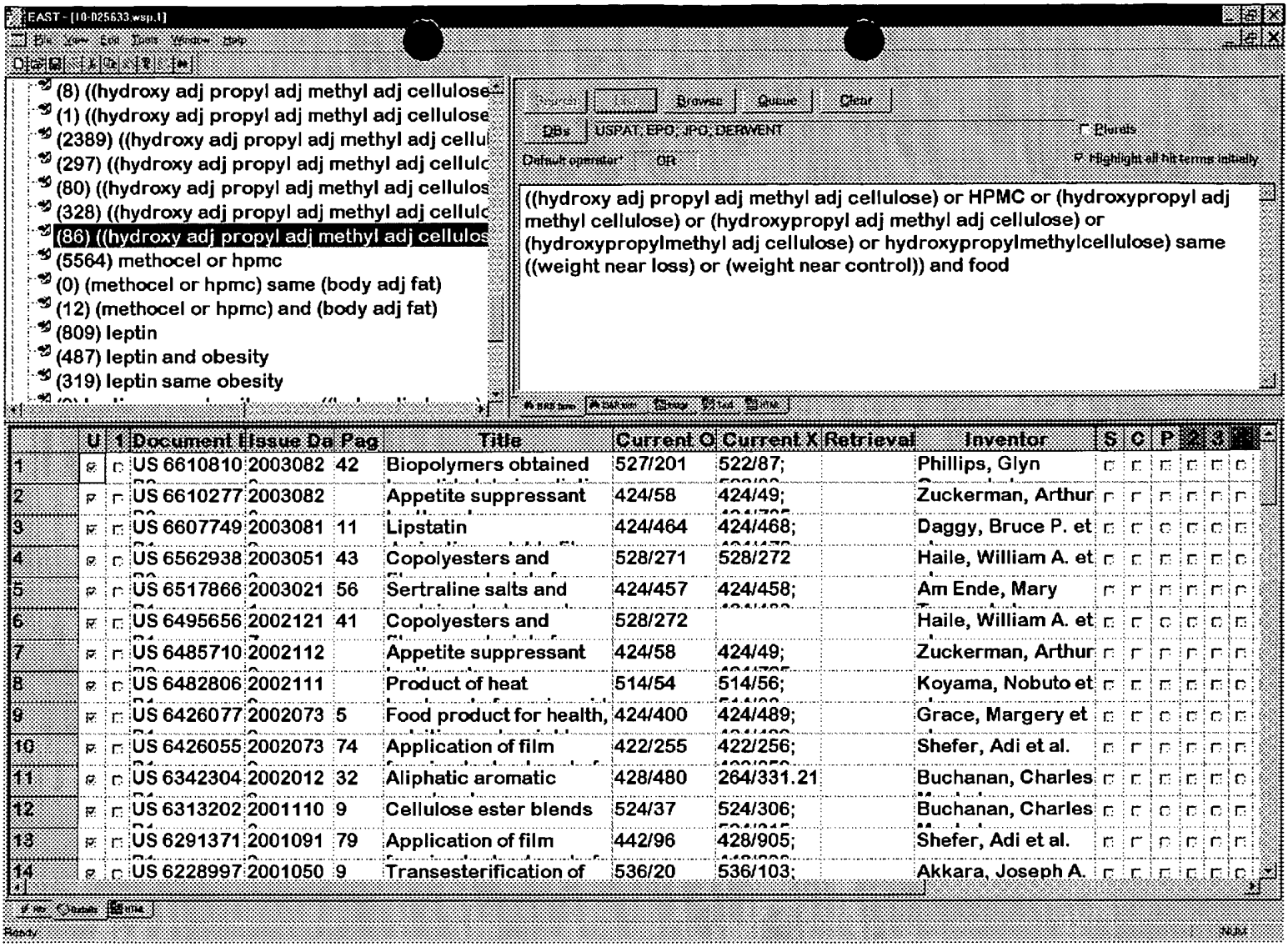

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1	☑	☐	US 6610810	2003082	42	Biopolymers obtained	527/201	522/87;		Phillips, Glyn	☐	☐	☐	☐	☐
2	☑	☐	US 6610277	2003082		Appetite suppressant	424/58	424/49;		Zuckerman, Arthur	☐	☐	☐	☐	☐
3	☑	☐	US 6607749	2003081	11	Lipstatin	424/464	424/468;		Daggy, Bruce P. et	☐	☐	☐	☐	☐
4	☑	☐	US 6562938	2003051	43	Copolyesters and	528/271	528/272		Haile, William A. et	☐	☐	☐	☐	☐
5	☑	☐	US 6517866	2003021	56	Sertraline salts and	424/457	424/458;		Am Ende, Mary	☐	☐	☐	☐	☐
6	☑	☐	US 6495656	2002121	41	Copolyesters and	528/272			Haile, William A. et	☐	☐	☐	☐	☐
7	☑	☐	US 6485710	2002112		Appetite suppressant	424/58	424/49;		Zuckerman, Arthur	☐	☐	☐	☐	☐
8	☑	☐	US 6482806	2002111		Product of heat	514/54	514/56;		Koyama, Nobuto et	☐	☐	☐	☐	☐
9	☑	☐	US 6426077	2002073	5	Food product for health,	424/400	424/489;		Grace, Margery et	☐	☐	☐	☐	☐
10	☑	☐	US 6426055	2002073	74	Application of film	422/255	422/256;		Shefer, Adi et al.	☐	☐	☐	☐	☐
11	☑	☐	US 6342304	2002012	32	Aliphatic aromatic	428/480	264/331.21		Buchanan, Charles	☐	☐	☐	☐	☐
12	☑	☐	US 6313202	2001110	9	Cellulose ester blends	524/37	524/306;		Buchanan, Charles	☐	☐	☐	☐	☐
13	☑	☐	US 6291371	2001091	79	Application of film	442/96	428/905;		Shefer, Adi et al.	☐	☐	☐	☐	☐
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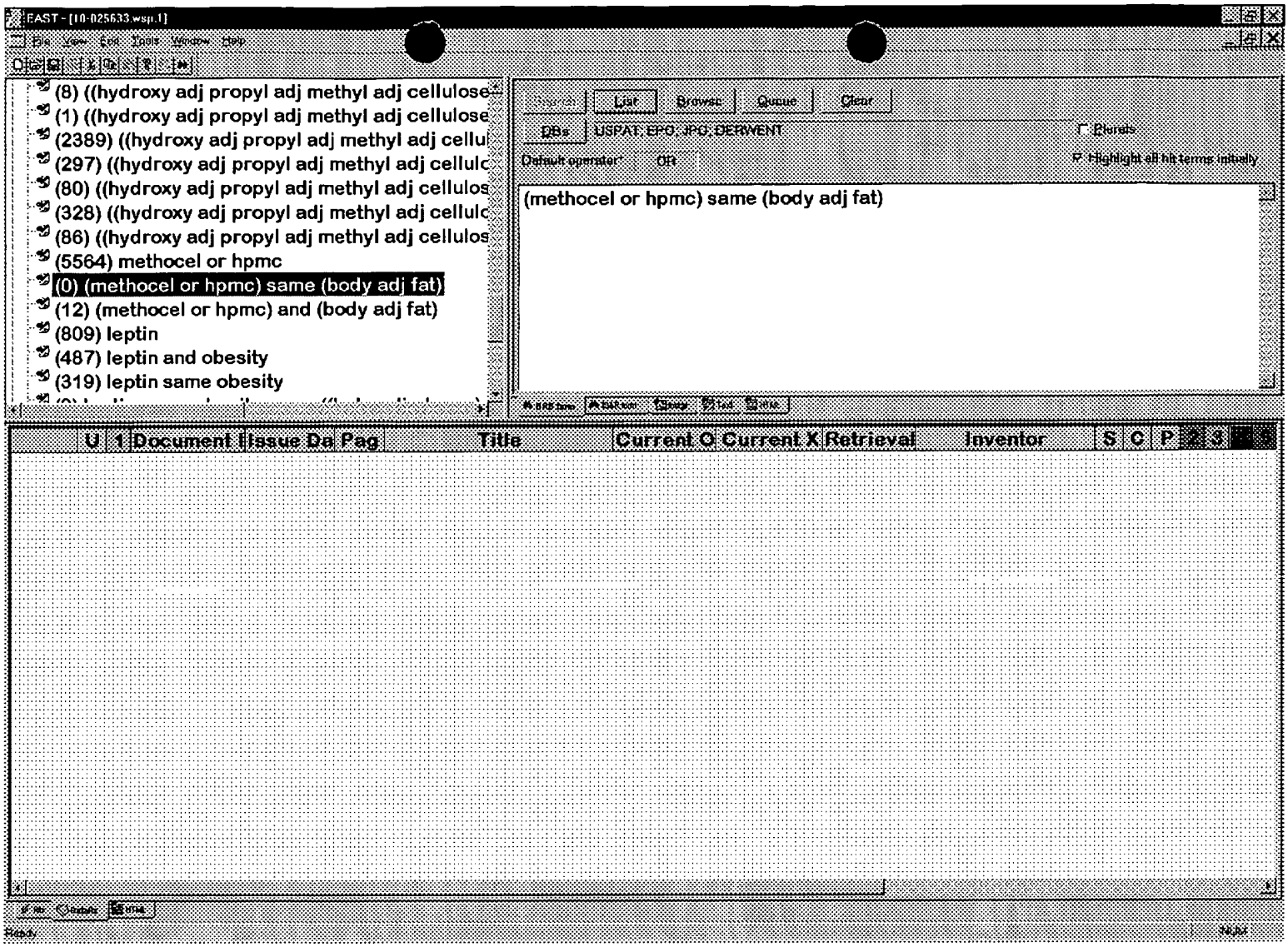
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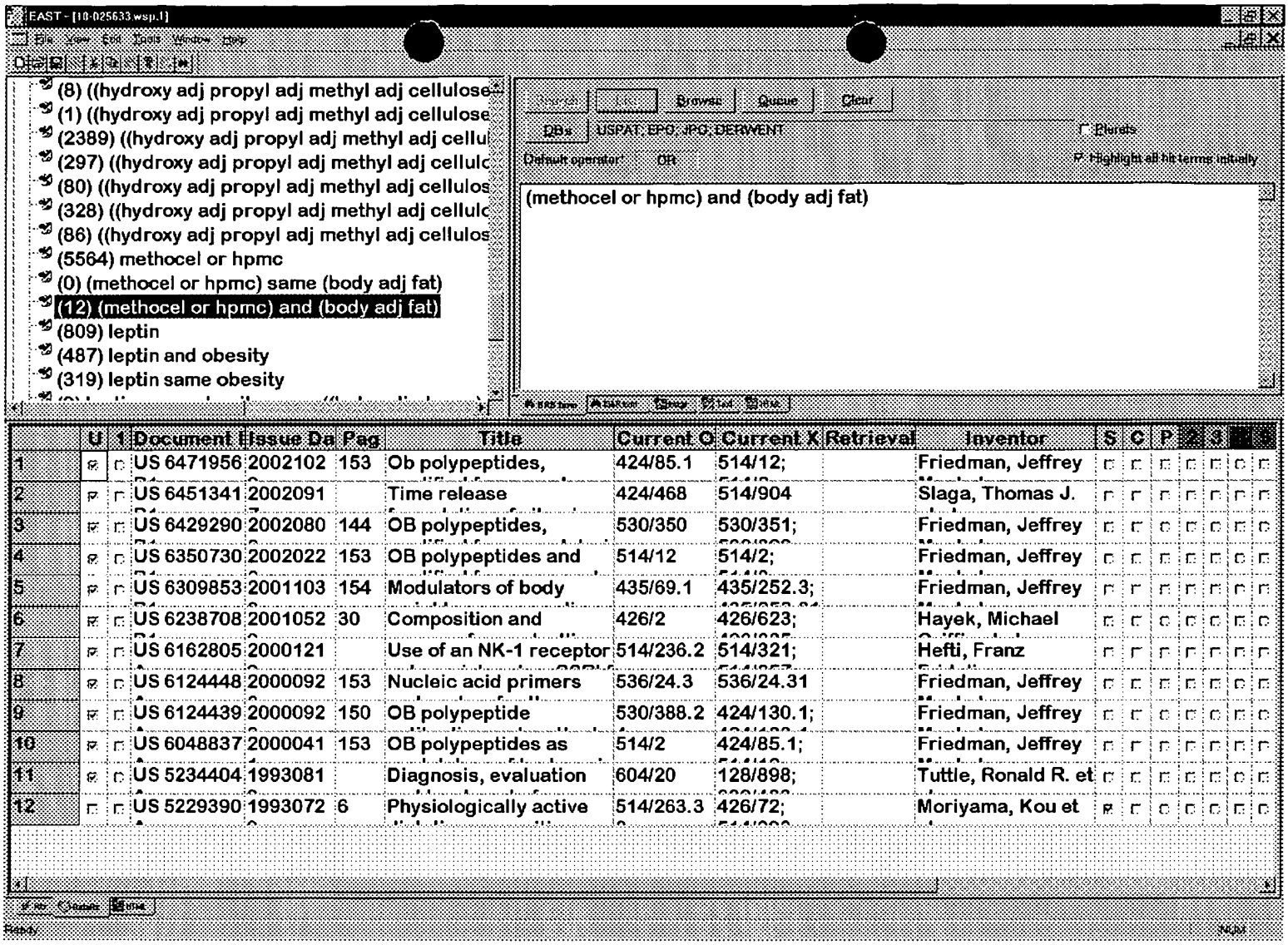

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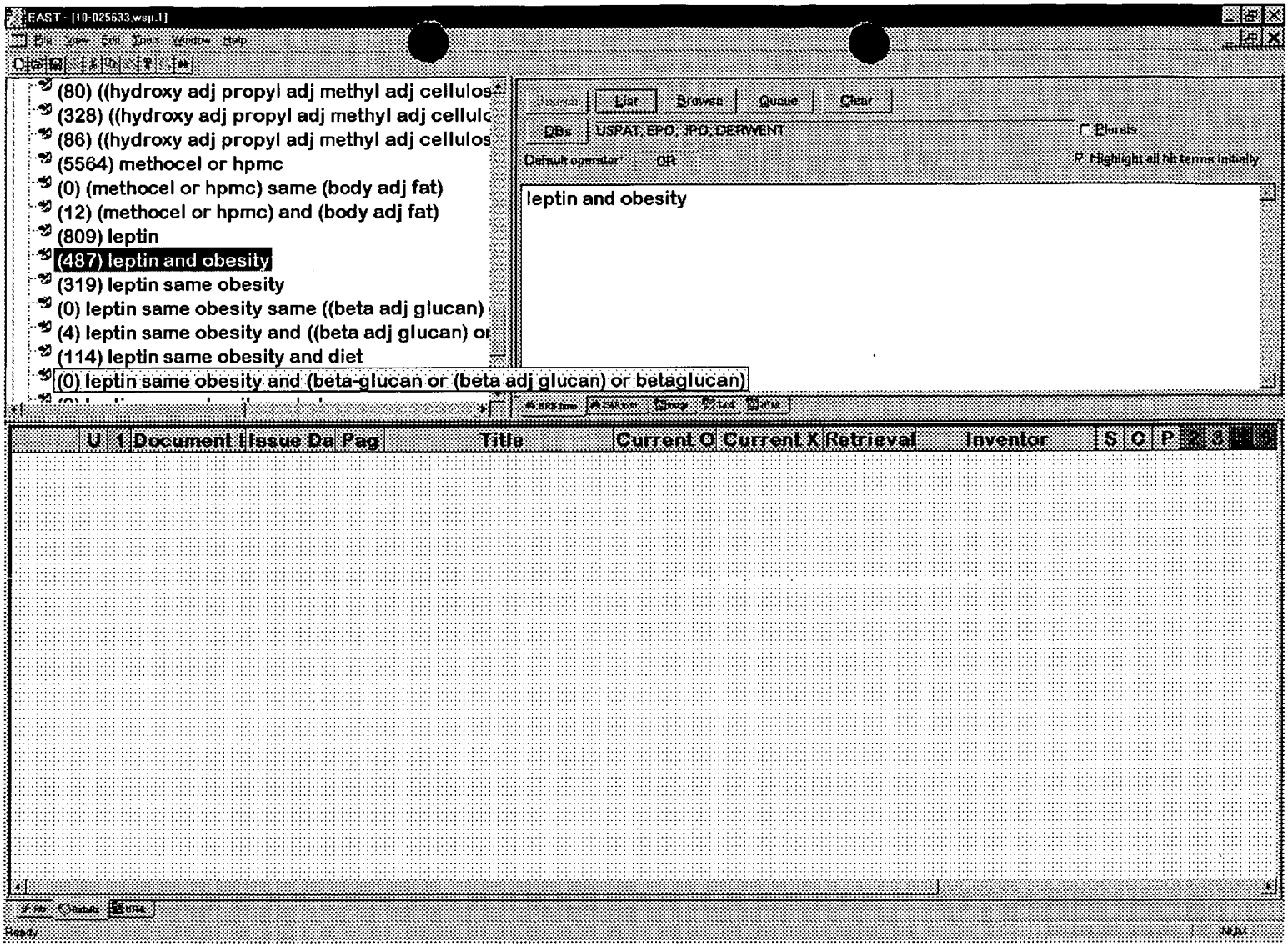
2	☑	☐	US 6451341	2002091		Time release	424/468	514/904		Slaga, Thomas J.	☐	☐	☐	☐	☐	☐	☐
3	☑	☐	US 6429290	2002080	144	OB polypeptides,	530/350	530/351;		Friedman, Jeffrey	☐	☐	☐	☐	☐	☐	☐
4	☑	☐	US 6350730	2002022	153	OB polypeptides and	514/12	514/2;		Friedman, Jeffrey	☐	☐	☐	☐	☐	☐	☐
5	☑	☐	US 6309853	2001103	154	Modulators of body	435/69.1	435/252.3;		Friedman, Jeffrey	☐	☐	☐	☐	☐	☐	☐
6	☑	☐	US 6238708	2001052	30	Composition and	426/2	426/623;		Hayek, Michael	☐	☐	☐	☐	☐	☐	☐
7	☑	☐	US 6162805	2000121		Use of an NK-1 receptor	514/236.2	514/321;		Hefti, Franz	☐	☐	☐	☐	☐	☐	☐
8	☑	☐	US 6124448	2000092	153	Nucleic acid primers	536/24.3	536/24.31		Friedman, Jeffrey	☐	☐	☐	☐	☐	☐	☐
9	☑	☐	US 6124439	2000092	150	OB polypeptide	530/388.2	424/130.1;		Friedman, Jeffrey	☐	☐	☐	☐	☐	☐	☐
10	☑	☐	US 6048837	2000041	153	OB polypeptides as	514/2	424/85.1;		Friedman, Jeffrey	☐	☐	☐	☐	☐	☐	☐
11	☑	☐	US 5234404	1993081		Diagnosis, evaluation	604/20	128/898;		Tuttle, Ronald R. et	☐	☐	☐	☐	☐	☐	☐
12	☐	☐	US 5229390	1993072	6	Physiologically active	514/263.3	426/72;		Moriyama, Kou et	☑	☐	☐	☐	☐	☐	☐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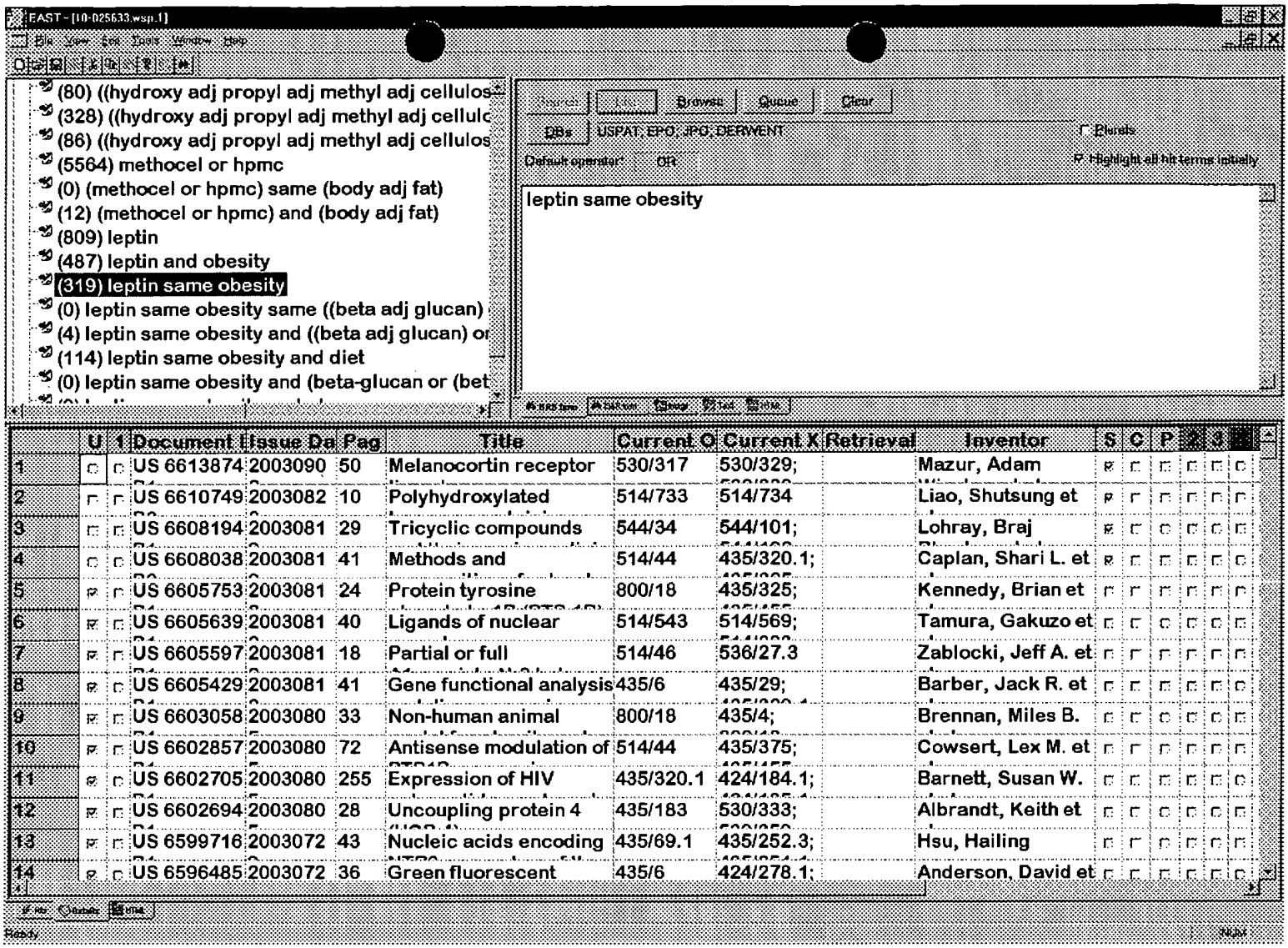

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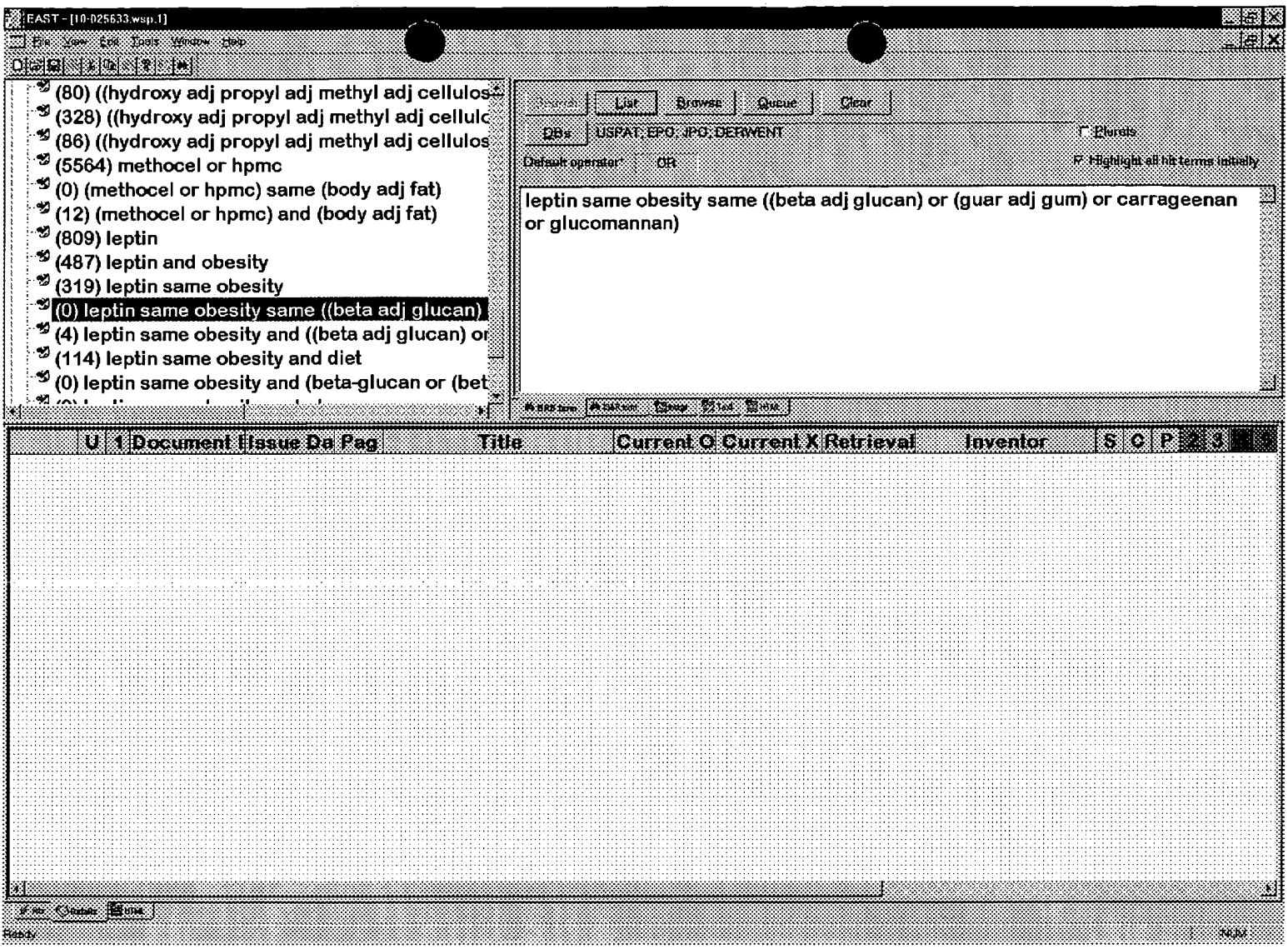
2			US 6610749	2003082	10	Polyhydroxylated	514/733	514/734		Liao, Shutsung et					
3			US 6608194	2003081	29	Tricyclic compounds	544/34	544/101;		Lohray, Braj					
4			US 6608038	2003081	41	Methods and	514/44	435/320.1;		Caplan, Shari L. et					
5			US 6605753	2003081	24	Protein tyrosine	800/18	435/325;		Kennedy, Brian et					
6			US 6605639	2003081	40	Ligands of nuclear	514/543	514/569;		Tamura, Gakuzo et					
7			US 6605597	2003081	18	Partial or full	514/46	536/27.3		Zablocki, Jeff A. et					
8			US 6605429	2003081	41	Gene functional analysis	435/6	435/29;		Barber, Jack R. et					
9			US 6603058	2003080	33	Non-human animal	800/18	435/4;		Brennan, Miles B.					
10			US 6602857	2003080	72	Antisense modulation of	514/44	435/375;		Cowsert, Lex M. et					
11			US 6602705	2003080	255	Expression of HIV	435/320.1	424/184.1;		Barnett, Susan W.					
12			US 6602694	2003080	28	Uncoupling protein 4	435/183	530/333;		Albrandt, Keith et					
13			US 6599716	2003072	43	Nucleic acids encoding	435/69.1	435/252.3;		Hsu, Hailing					
14			US 6596485	2003072	36	Green fluorescent	435/6	424/278.1;		Anderson, David et					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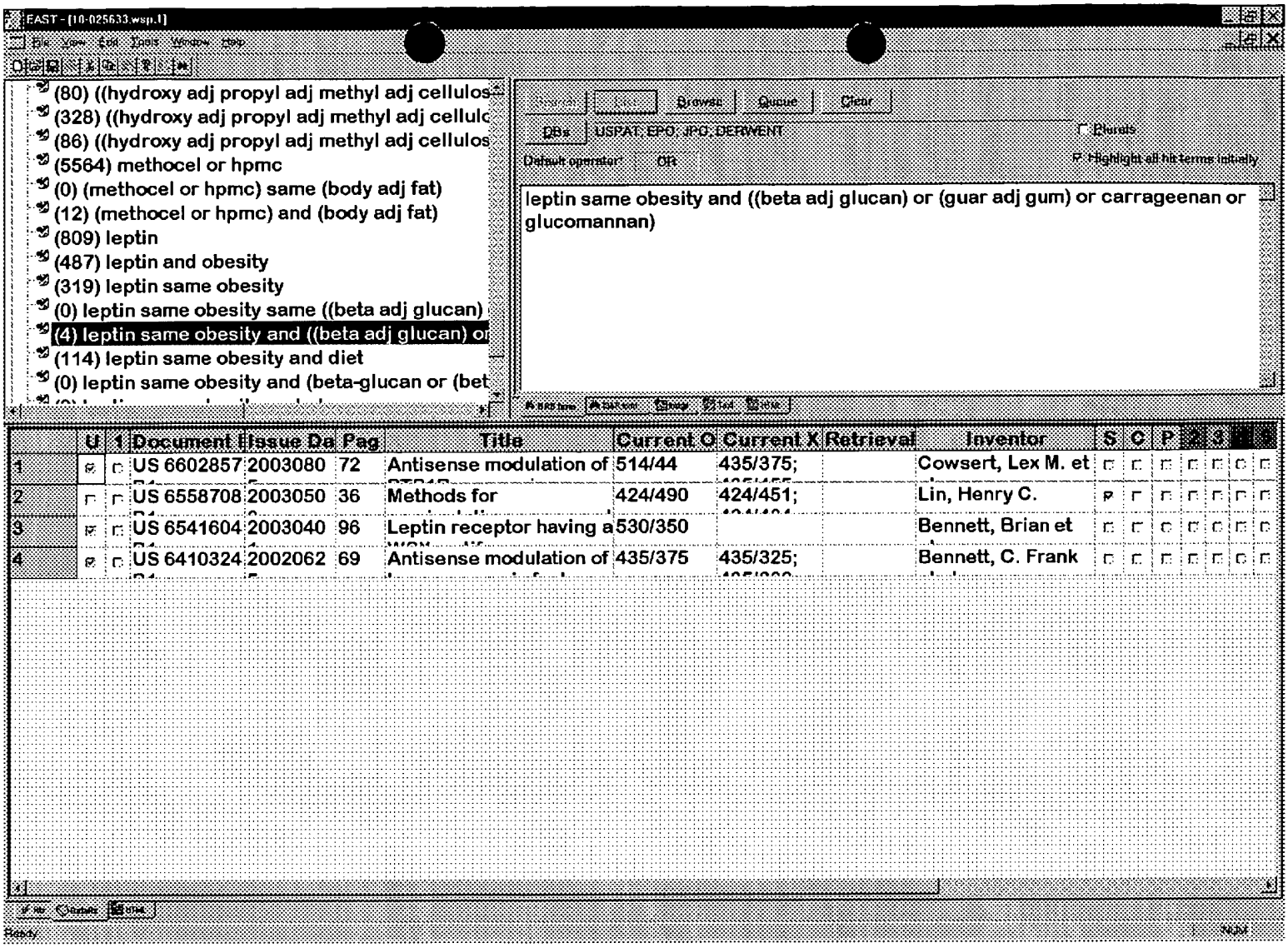
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1 US 6602857 2003080 72 Antisense modulation of 514/44 435/375; Cowsert, Lex M. et
2 US 6558708 2003050 36 Methods for 424/490 424/451; Lin, Henry C.
3 US 6541604 2003040 96 Leptin receptor having a 530/350 Bennett, Brian et
4 US 6410324 2002062 69 Antisense modulation of 435/375 435/325; Bennett, C. Frank
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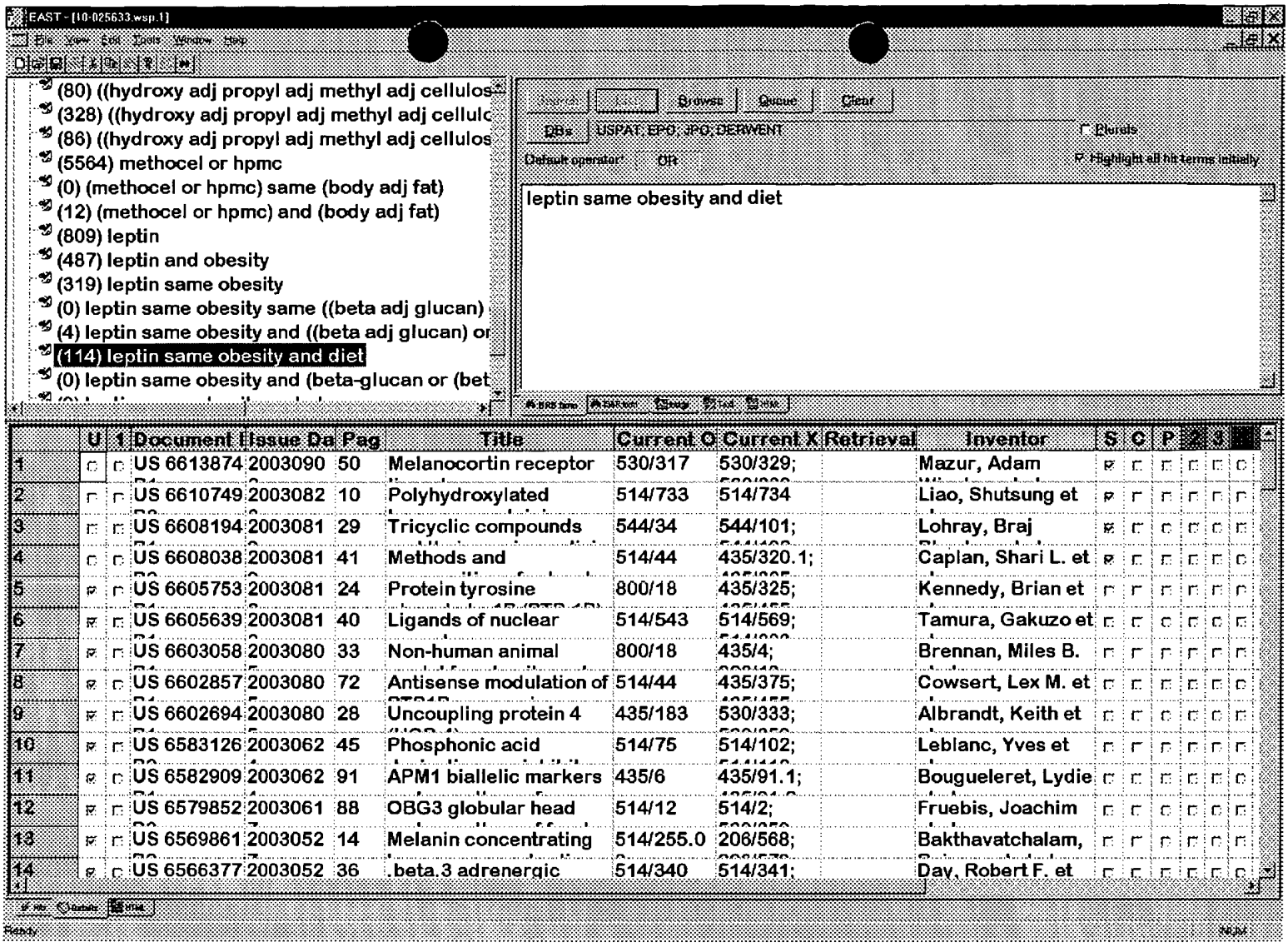

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2			US 6610749	2003082	10	Polyhydroxylated	514/733	514/734		Liao, Shutsung et					
3			US 6608194	2003081	29	Tricyclic compounds	544/34	544/101;		Lohray, Braj					
4			US 6608038	2003081	41	Methods and	514/44	435/320.1;		Caplan, Shari L. et					
5			US 6605753	2003081	24	Protein tyrosine	800/18	435/325;		Kennedy, Brian et					
6			US 6605639	2003081	40	Ligands of nuclear	514/543	514/569;		Tamura, Gakuzo et					
7			US 6603058	2003080	33	Non-human animal	800/18	435/4;		Brennan, Miles B.					
8			US 6602857	2003080	72	Antisense modulation of	514/44	435/375;		Cowsert, Lex M. et					
9			US 6602694	2003080	28	Uncoupling protein 4	435/183	530/333;		Albrandt, Keith et					
10			US 6583126	2003062	45	Phosphonic acid	514/75	514/102;		Leblanc, Yves et					
11			US 6582909	2003062	91	APM1 biallelic markers	435/6	435/91.1;		Bougueleret, Lydie					
12			US 6579852	2003061	88	OBG3 globular head	514/12	514/2;		Fruebis, Joachim					
13			US 6569861	2003052	14	Melanin concentrating	514/255.0	206/568;		Bakthavatchalam,					
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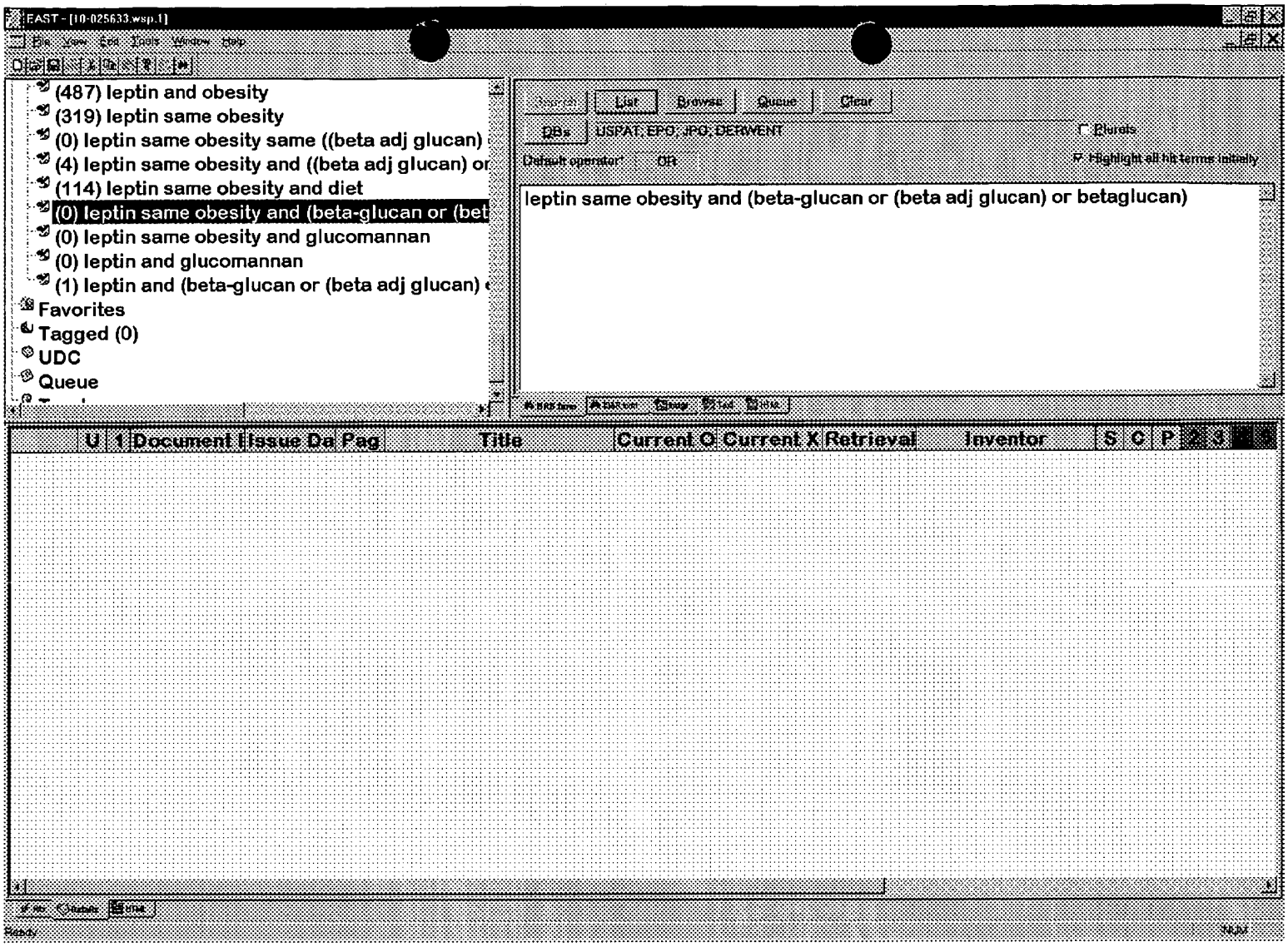
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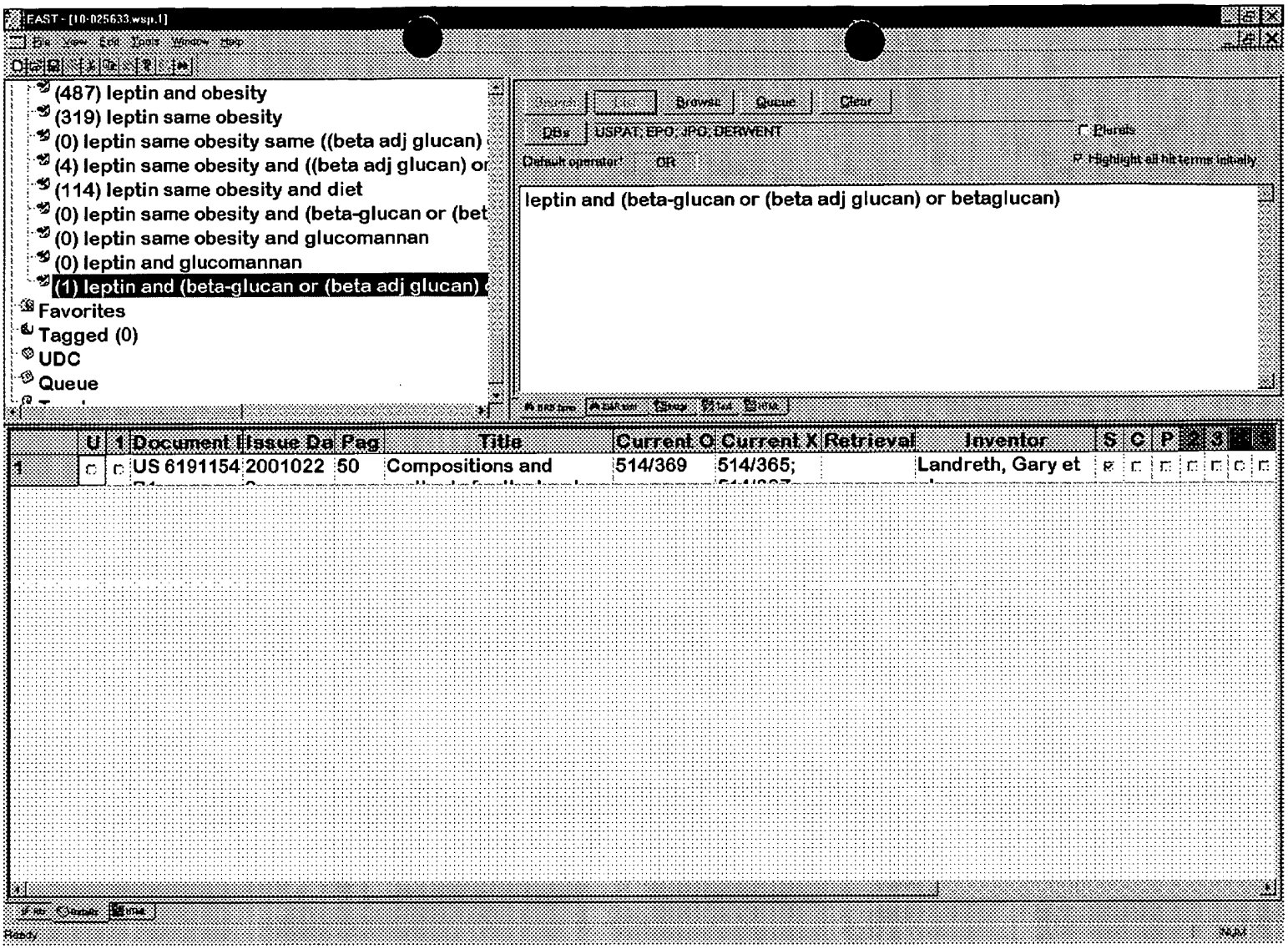
EAST - [10-025633.wsp.1]
File View Edit Tools Window Help
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(4) leptin same obesity and ((beta adj glucan) or
(114) leptin same obesity and diet
(0) leptin same obesity and (beta-glucan or (bet
(0) leptin same obesity and glucomannan
(0) leptin and glucomannan
(1) leptin and (beta-glucan or (beta adj glucan)
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leptin and (beta-glucan or (beta adj glucan) or betaglucan)
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Compositions and
514/369
514/365;
Landreth, Gary et
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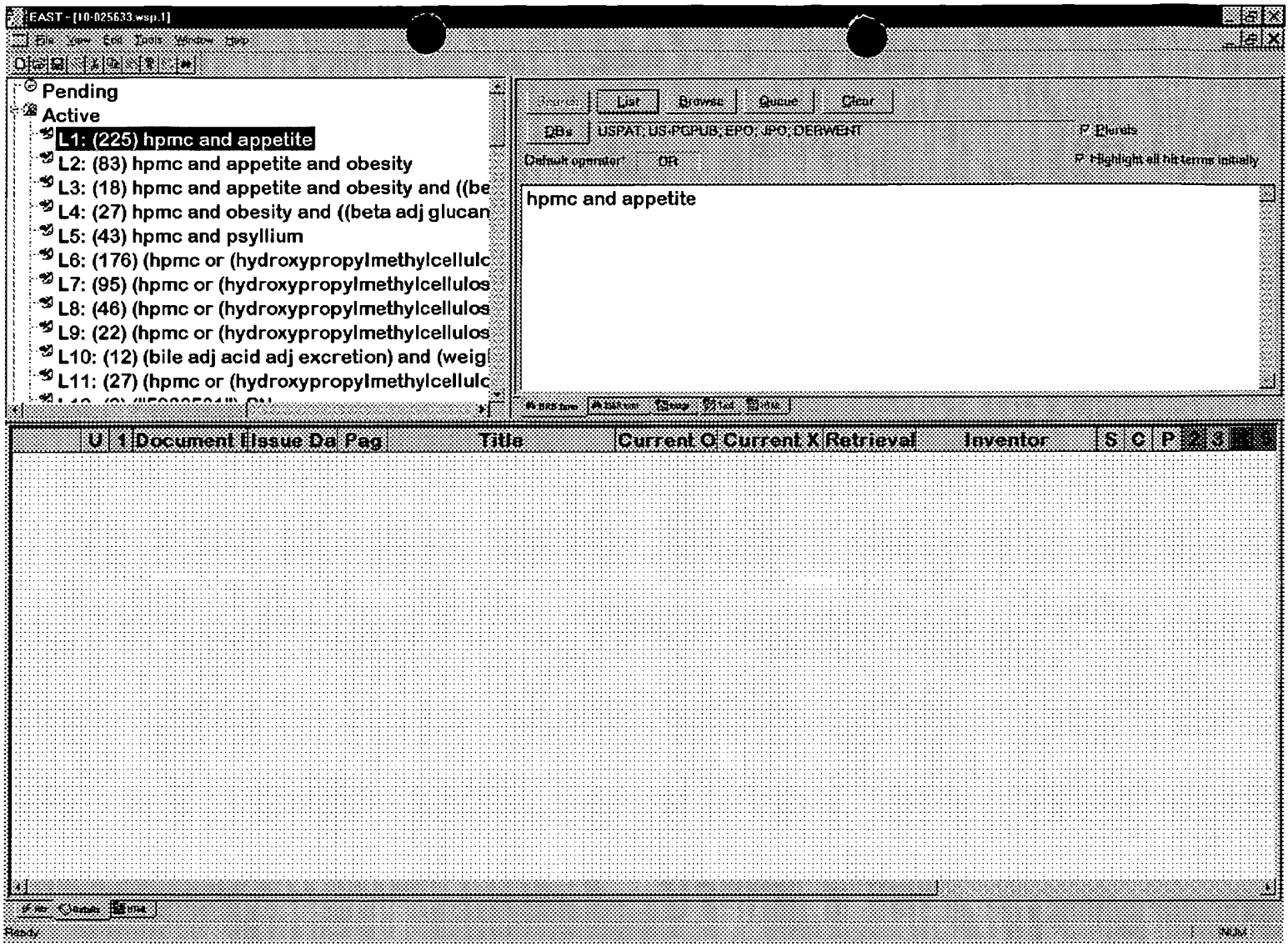
EAST - [10-025633.wsp.1]
File View Edit Tools Window Help
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L2: (83) hpmc and appetite and obesity
L3: (18) hpmc and appetite and obesity and ((be
L4: (27) hpmc and obesity and ((beta adj glucan
L5: (43) hpmc and psyllium
L6: (176) (hpmc or (hydroxypropylmethylcellulc
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L8: (46) (hpmc or (hydroxypropylmethylcellulos
L9: (22) (hpmc or (hydroxypropylmethylcellulos
L10: (12) (bile adj acid adj excretion) and (weig
L11: (27) (hpmc or (hydroxypropylmethylcellulc
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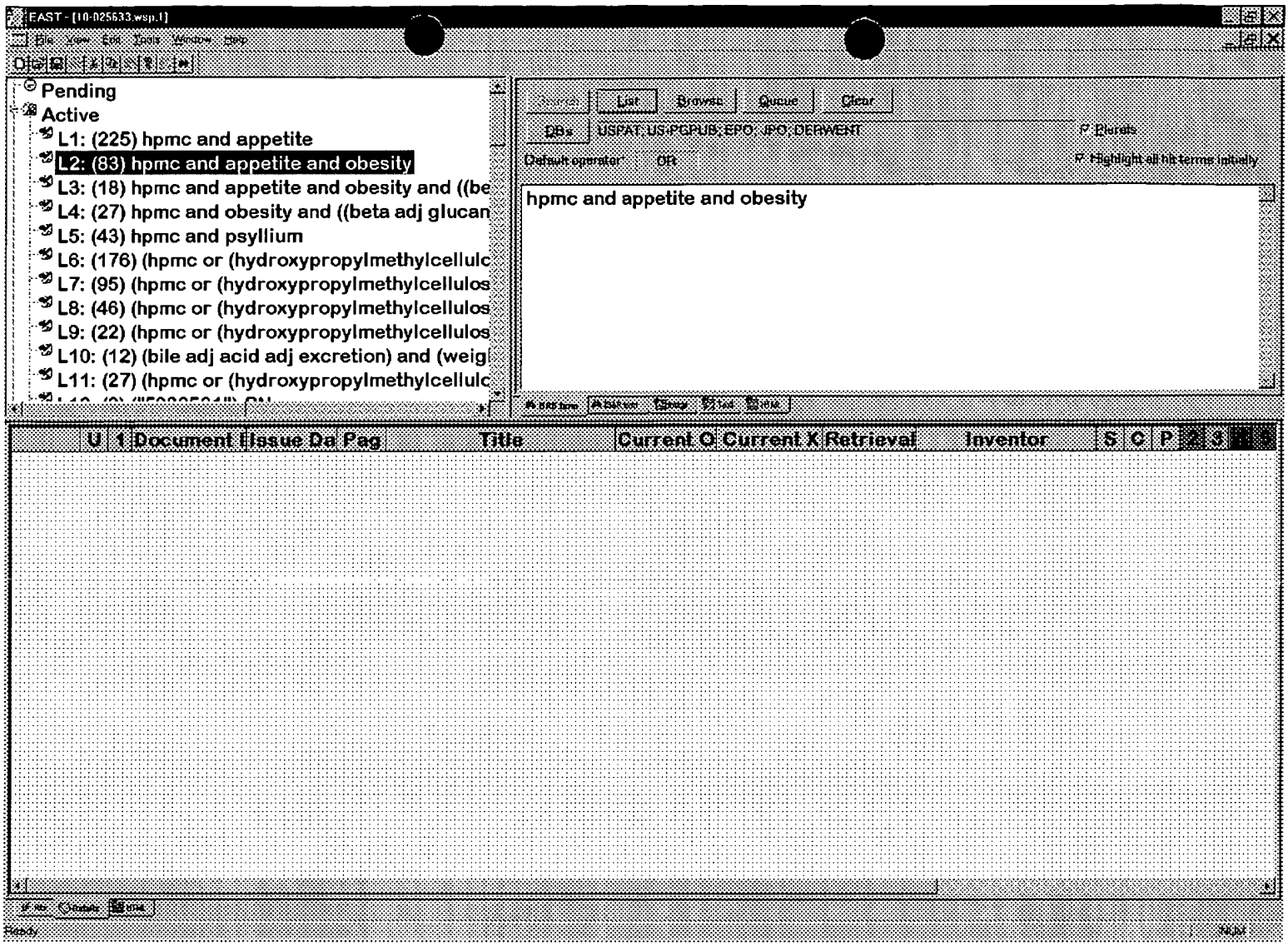
EAST - [10-025633.wsp.1]
File View Edit Tools Window Help
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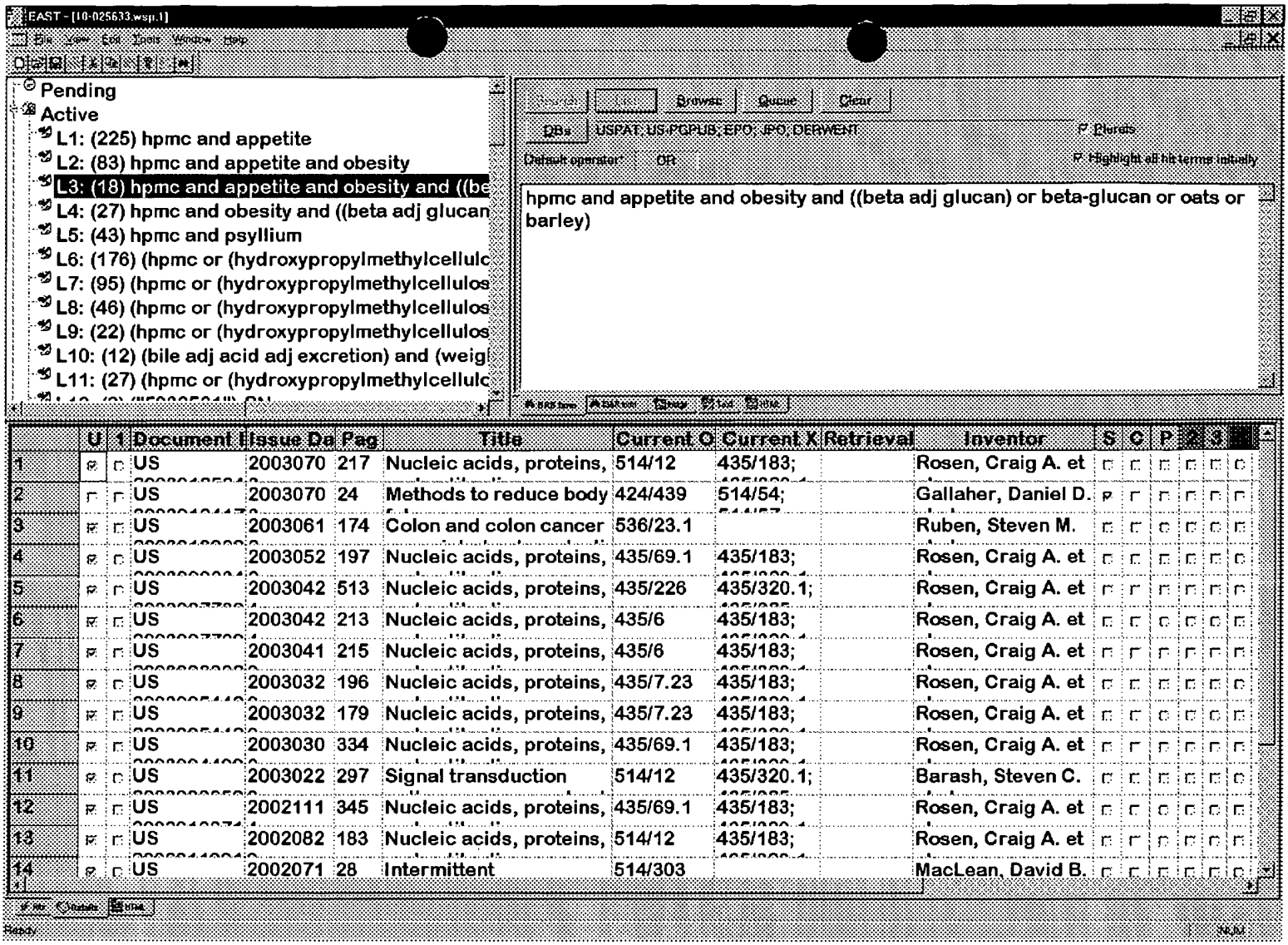

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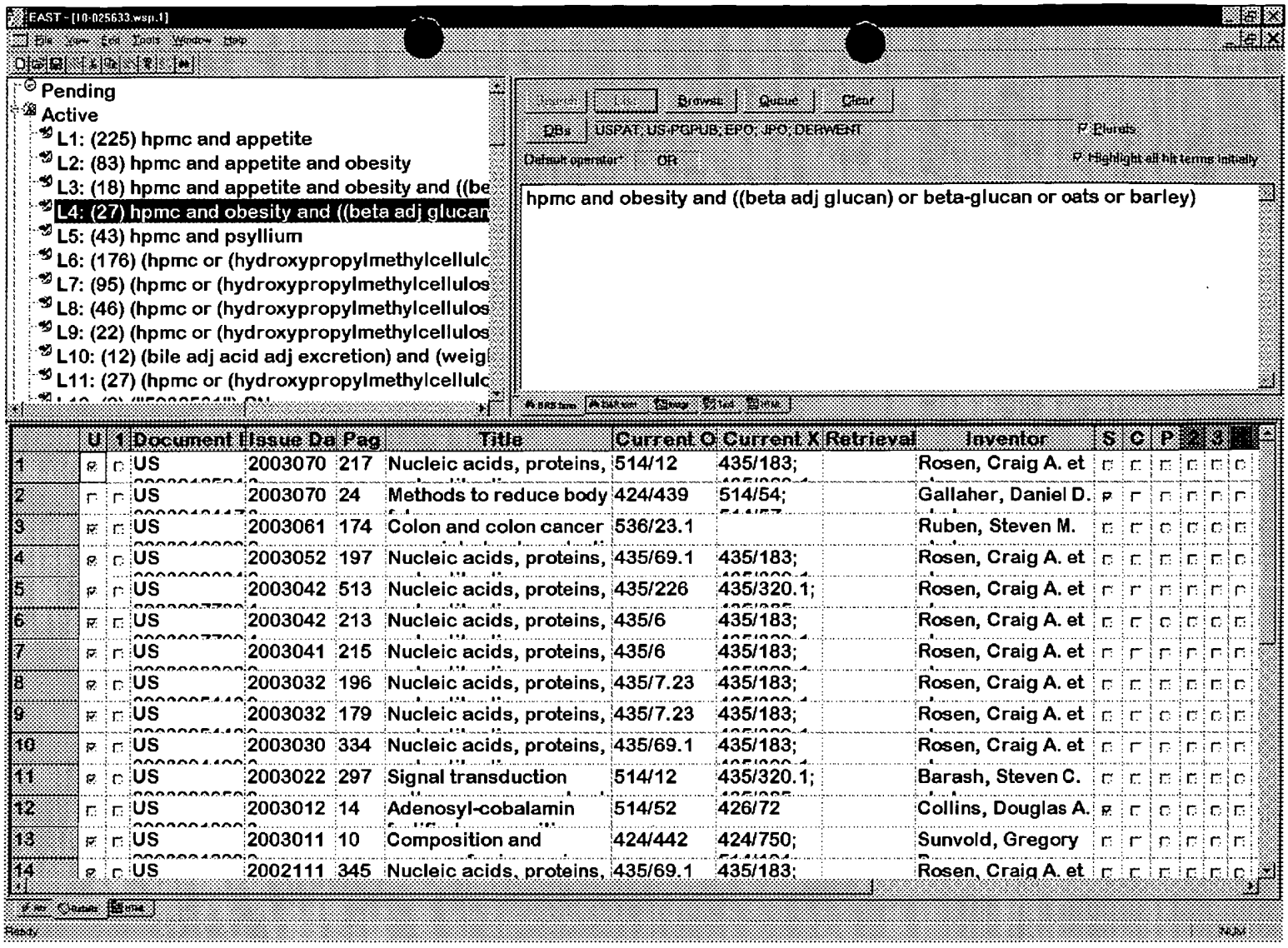
2	☐	☐	US	2003070	24	Methods to reduce body	424/439	514/54;		Gallaher, Daniel D.	☐	☐	☐	☐	☐
3	☑	☐	US	2003061	174	Colon and colon cancer	536/23.1			Ruben, Steven M.	☐	☐	☐	☐	☐
4	☑	☐	US	2003052	197	Nucleic acids, proteins,	435/69.1	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
5	☑	☐	US	2003042	513	Nucleic acids, proteins,	435/226	435/320.1;		Rosen, Craig A. et	☐	☐	☐	☐	☐
6	☑	☐	US	2003042	213	Nucleic acids, proteins,	435/6	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
7	☑	☐	US	2003041	215	Nucleic acids, proteins,	435/6	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
8	☑	☐	US	2003032	196	Nucleic acids, proteins,	435/7.23	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
9	☑	☐	US	2003032	179	Nucleic acids, proteins,	435/7.23	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
10	☑	☐	US	2003030	334	Nucleic acids, proteins,	435/69.1	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
11	☑	☐	US	2003022	297	Signal transduction	514/12	435/320.1;		Barash, Steven C.	☐	☐	☐	☐	☐
12	☑	☐	US	2002111	345	Nucleic acids, proteins,	435/69.1	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
13	☑	☐	US	2002082	183	Nucleic acids, proteins,	514/12	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
14	☑	☐	US	2002071	28	Intermittent	514/303			MacLean, David B.	☐	☐	☐	☐	☐



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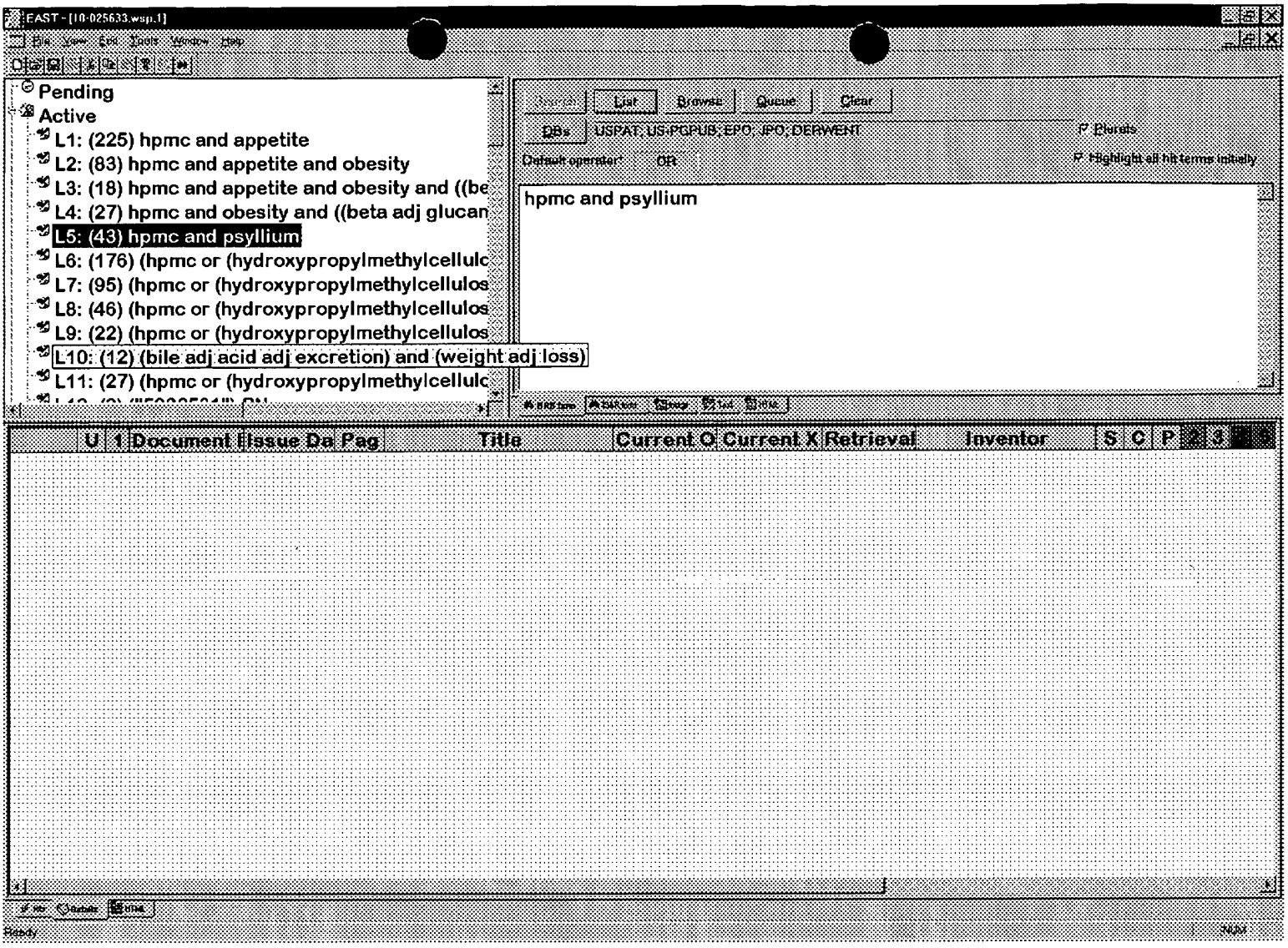
2	☐	☐	US	2003070	24	Methods to reduce body	424/439	514/54;		Gallaher, Daniel D.	☒	☐	☐	☐	☐
3	☒	☐	US	2003061	174	Colon and colon cancer	536/23.1			Ruben, Steven M.	☐	☐	☐	☐	☐
4	☒	☐	US	2003052	197	Nucleic acids, proteins,	435/69.1	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
5	☒	☐	US	2003042	513	Nucleic acids, proteins,	435/226	435/320.1;		Rosen, Craig A. et	☐	☐	☐	☐	☐
6	☒	☐	US	2003042	213	Nucleic acids, proteins,	435/6	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
7	☒	☐	US	2003041	215	Nucleic acids, proteins,	435/6	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
8	☒	☐	US	2003032	196	Nucleic acids, proteins,	435/7.23	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
9	☒	☐	US	2003032	179	Nucleic acids, proteins,	435/7.23	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
10	☒	☐	US	2003030	334	Nucleic acids, proteins,	435/69.1	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐
11	☒	☐	US	2003022	297	Signal transduction	514/12	435/320.1;		Barash, Steven C.	☐	☐	☐	☐	☐
12	☐	☐	US	2003012	14	Adenosyl-cobalamin	514/52	426/72		Collins, Douglas A.	☒	☐	☐	☐	☐
13	☒	☐	US	2003011	10	Composition and	424/442	424/750;		Sunvold, Gregory	☐	☐	☐	☐	☐
14	☒	☐	US	2002111	345	Nucleic acids, proteins,	435/69.1	435/183;		Rosen, Craig A. et	☐	☐	☐	☐	☐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L2: (83) hpmc and appetite and obesity
L3: (18) hpmc and appetite and obesity and ((be
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L9: (22) (hpmc or (hydroxypropylmethylcellulos
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L11: (27) (hpmc or (hydroxypropylmethylcellulc
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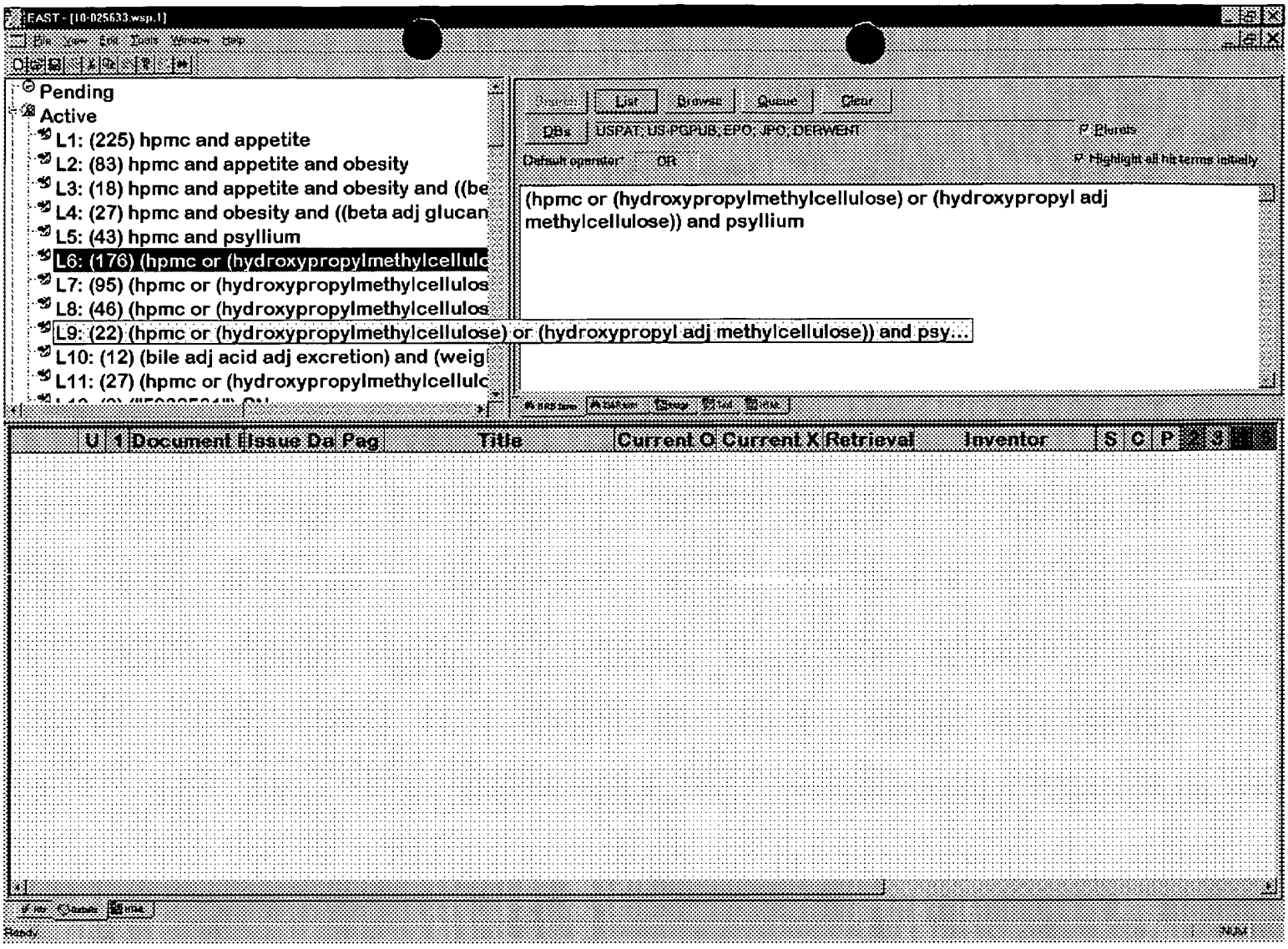
EAST - [10-025633.wsp.1]
File View Edit Tools Window Help
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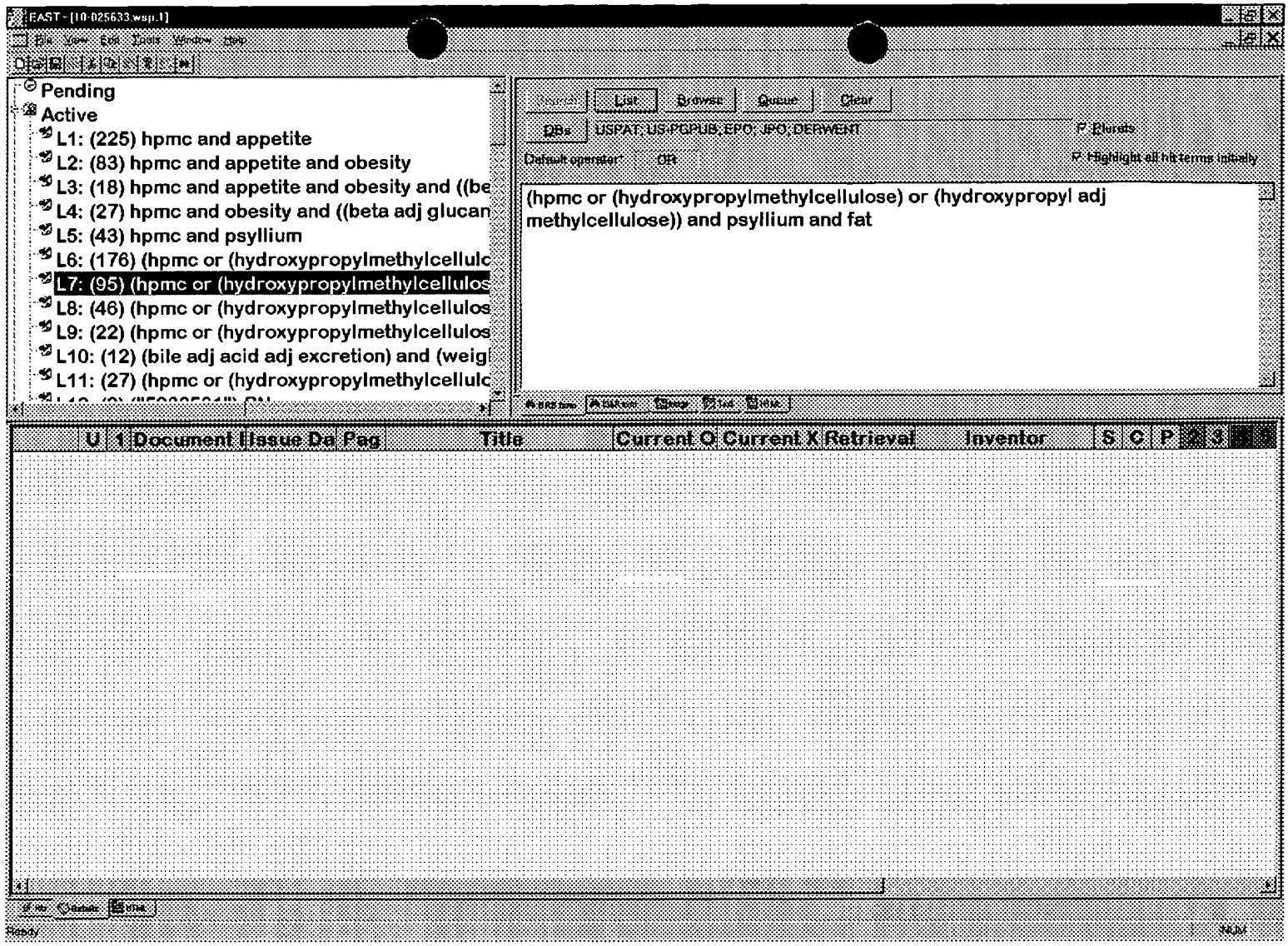
EAST - [10-025633.wsp.1]
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L8: (46) (hpmc or (hydroxypropylmethylcellulos
L9: (22) (hpmc or (hydroxypropylmethylcellulos
L10: (12) (bile adj acid adj excretion) and (weig
L11: (27) (hpmc or (hydroxypropylmethylcellulc
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Plurals
Default operator:
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Highlight all hit terms initially
(hpmc or (hydroxypropylmethylcellulose) or (hydroxypropyl adj methylcellulose)) and psyllium and fat
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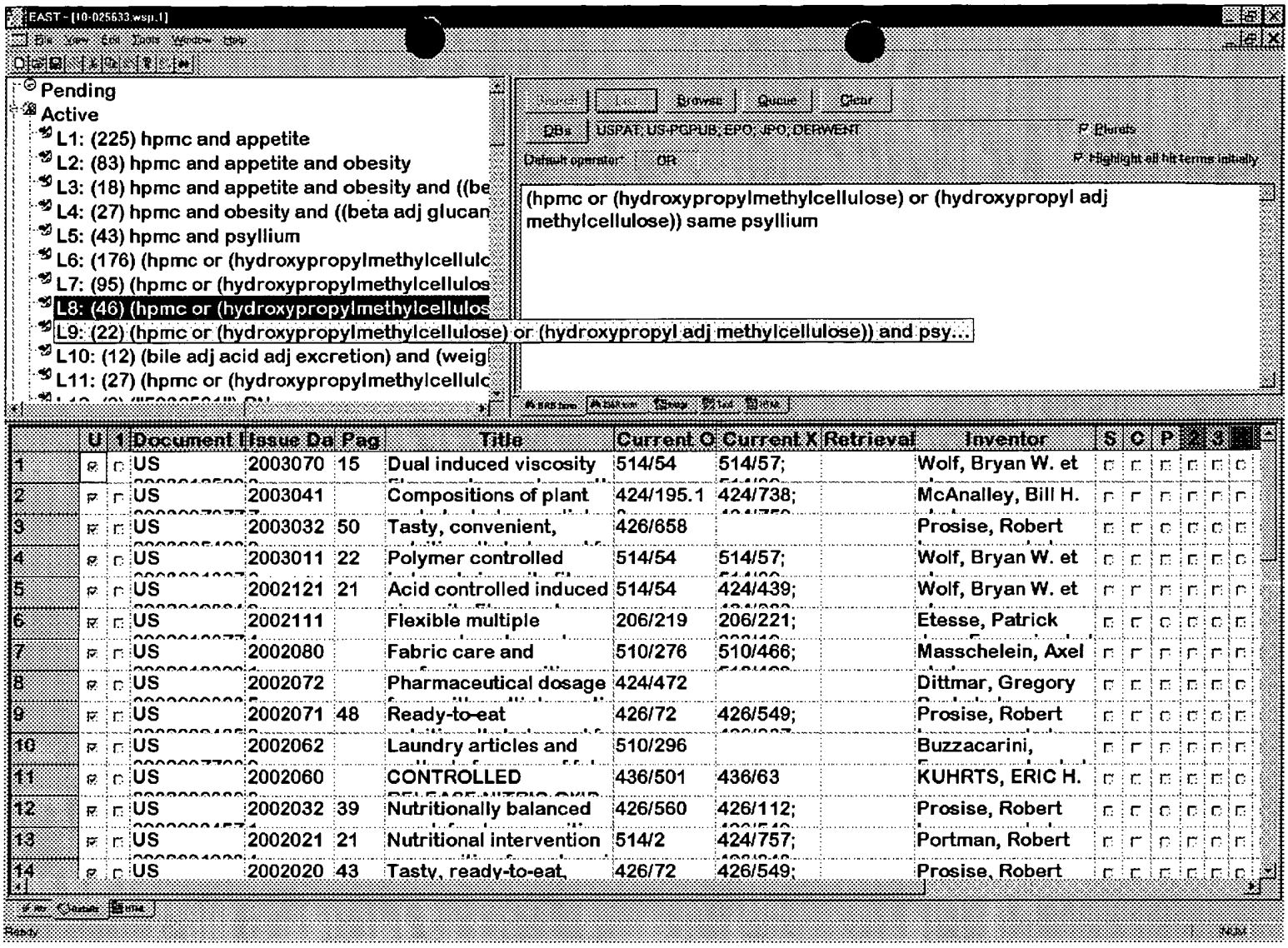
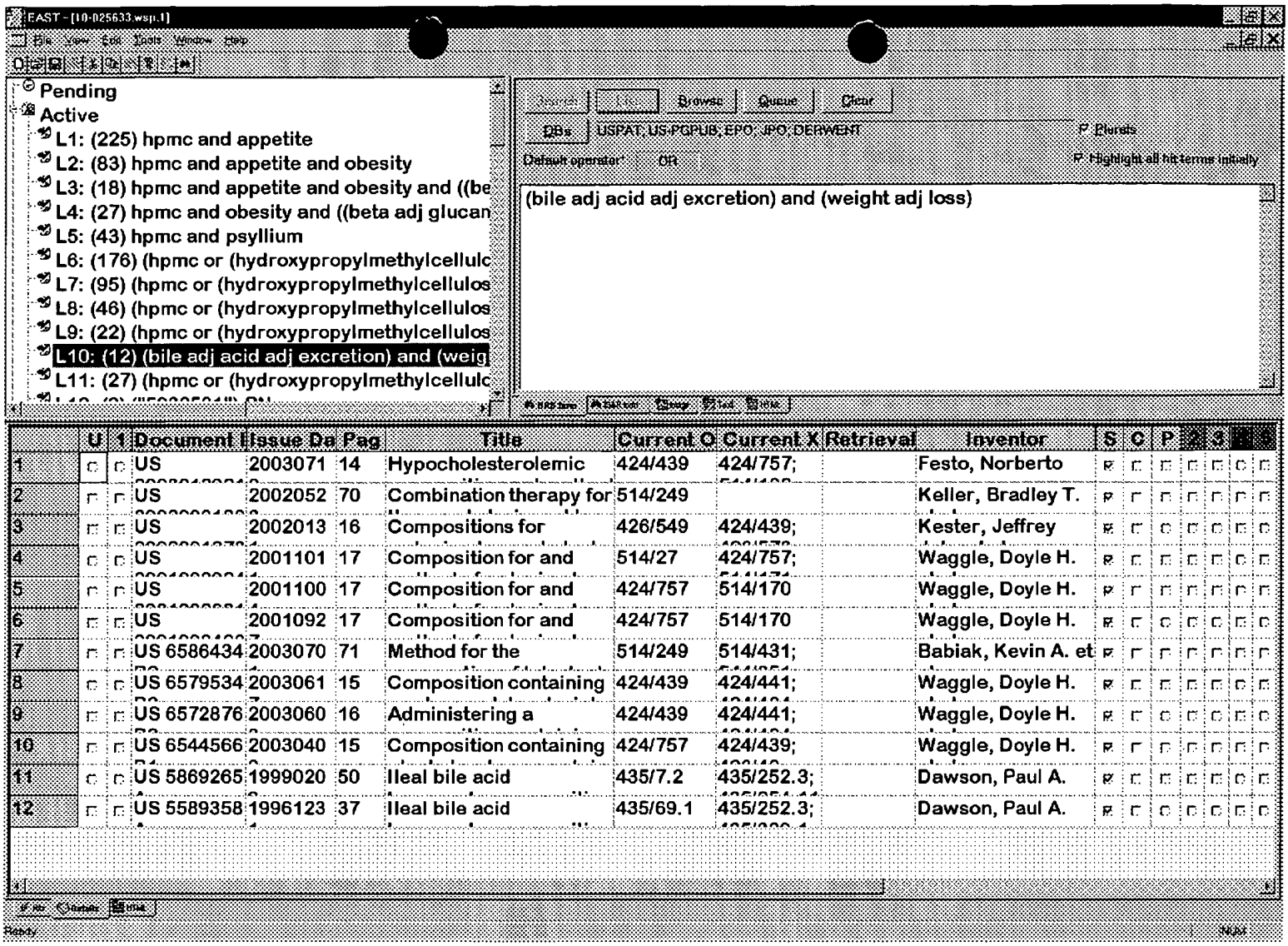


	U	1	Document I	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3
1	☑	☐	US	2003070	15	Dual induced viscosity	514/54	514/57;		Wolf, Bryan W. et	☐	☐	☐	☐	☐
2	☑	☐	US	2003041		Compositions of plant	424/195.1	424/738;		McAnalley, Bill H.	☐	☐	☐	☐	☐
3	☑	☐	US	2003032	50	Tasty, convenient,	426/658			Prosise, Robert	☐	☐	☐	☐	☐
4	☑	☐	US	2003011	22	Polymer controlled	514/54	514/57;		Wolf, Bryan W. et	☐	☐	☐	☐	☐
5	☑	☐	US	2002121	21	Acid controlled induced	514/54	424/439;		Wolf, Bryan W. et	☐	☐	☐	☐	☐
6	☑	☐	US	2002111		Flexible multiple	206/219	206/221;		Etesse, Patrick	☐	☐	☐	☐	☐
7	☑	☐	US	2002080		Fabric care and	510/276	510/466;		Masschelein, Axel	☐	☐	☐	☐	☐
8	☑	☐	US	2002072		Pharmaceutical dosage	424/472			Dittmar, Gregory	☐	☐	☐	☐	☐
9	☑	☐	US	2002071	48	Ready-to-eat	426/72	426/549;		Prosise, Robert	☐	☐	☐	☐	☐
10	☑	☐	US	2002062		Laundry articles and	510/296			Buzzacarini,	☐	☐	☐	☐	☐
11	☑	☐	US	2002060		CONTROLLED	436/501	436/63		KUHRTS, ERIC H.	☐	☐	☐	☐	☐
12	☑	☐	US	2002032	39	Nutritionally balanced	426/560	426/112;		Prosise, Robert	☐	☐	☐	☐	☐
13	☑	☐	US	2002021	21	Nutritional intervention	514/2	424/757;		Portman, Robert	☐	☐	☐	☐	☐
14	☑	☐	US	2002020	43	Tasty, ready-to-eat,	426/72	426/549;		Prosise, Robert	☐	☐	☐	☐	☐



	U	1	Document I	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3
1			US	2003071	14	Hypocholesterolemic	424/439	424/757;		Festo, Norberto					
2			US	2002052	70	Combination therapy for	514/249			Keller, Bradley T.					
3			US	2002013	16	Compositions for	426/549	424/439;		Kester, Jeffrey					
4			US	2001101	17	Composition for and	514/27	424/757;		Waggle, Doyle H.					
5			US	2001100	17	Composition for and	424/757	514/170		Waggle, Doyle H.					
6			US	2001092	17	Composition for and	424/757	514/170		Waggle, Doyle H.					
7			US 6586434	2003070	71	Method for the	514/249	514/431;		Babiak, Kevin A. et					
8			US 6579534	2003061	15	Composition containing	424/439	424/441;		Waggle, Doyle H.					
9			US 6572876	2003060	16	Administering a	424/439	424/441;		Waggle, Doyle H.					
10			US 6544566	2003040	15	Composition containing	424/757	424/439;		Waggle, Doyle H.					
11			US 5869265	1999020	50	Ileal bile acid	435/7.2	435/252.3;		Dawson, Paul A.					
12			US 5589358	1996123	37	Ileal bile acid	435/69.1	435/252.3;		Dawson, Paul A.					

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